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Calvaruso G. – Perrone D. – *On spectral geometry of minimal parallel submanifolds*, (2) **50** (2001),103-116

Cammaroto F. - Kocinac L. J. - *A note on θ–tightness*, (2) **42** (1993), 129-134

Cammarotto F. - *Su un modello di geometria non euclidea*, (2) **28** (1979), 47-56 .

Cannizzo A. - *Un problème sur une classe de mesures non-lebesguiennes*, (2) **34** (1985), 226-233

Canoy Jr. S. R., Jr. - Navarro M. P. - *A Denjoy-type integral for Banach-valued functions*, (2) **44** (1995), 330-336

Cantarelli G. - *Global existence in the future and boundedness of submanifolds of solutions of a scalar comparison equation*, (2) **44** (1995), 401-416

Caponetti D. - De pascale E. - Zabreiko P.P. - *On the Newton-Kantorovich method in K-normed spaces,* (2) **49** 2000, 545-560

Caponetti D. - *On an inequality of Edgar*, (2) **40** (1991), 241-250

Caponetto M. A. - Merlante L. - *Per una teoria delle classi comunque grandi*, (2) **29** (1980), 42-48

Carbonaro B. - Rosso F. - *Some remarks on a modified fluid dynamics equation*, (2) **30** (1981), 111-122

Carbone L. - *On the Darboux problem without uniqueness assumptions*, (2) **27** (1978), 9-19

Carbone L. - *Qualche criterio di esistenza per soluzioni di un sistema di equazioni differenziali,*(2) **28** (1979), 115-133

Cardinali T. - Papalini F. - *Caratterizzazione della semicontinuità inferiore della frontiera di una multifunzione in spazi normati*, (2) **39** (1990), 249-266

Caressa P. – *Examples of poisson modules, I*, (2) 52 (2003), 419-452

Caressa P. – *Examples of Poisson modules, II*, (2) **53** (200), 23-60

Carie L. - Cerruti U. - *On valued rings*, (2) **30** (1981), 5-49

Carini G. - *Sui principi variazionali di Lagrange-D'Alembert e di Hamilton nella dinamica dei fluidi ideali classici*, (2) **36** (1987), 423-433

Carini G. - *Sui principi variazionali nella meccanica dei continui classici*, (2) **36** (1987), 122-138

Carini G. - *Sulla determinazione dei fronti d'onda nella dinamica di un fluido ideale relativistico in condizioni adiabatiche*, (2) **29** (1980), 79-97

Carini G. - *Sulla relazione fra il principio di Hamilton ed il principio dell'azione stazionaria nella dinamica relativistica di un corpuscolo*, (2) **41** (1992), 123-150

Carini G. - *Sull'estensione del principio di Lagrange-d'Alembert nella dinamica relativistica di un fluido ideale*, (2) **38** (1989), 477-493

Carini L. - *Derivations on Lie ideals in semiprime rings*, (2) **34** (1985), 122-126

Carini L. - Drensky V. - *The Hilbert series of the polynomial identities for the tensor square of the Grassmann algebra*, (2) **40** (1991), 470-479

Carini L. - *Su un legame tra metriche di un dominio fattoriale e del suo campo delle frazioni*, (2) **28** (1979), 220-228

Carlotti M. - *V-manifold maps and the inverse mapping theorem*, (2) **41** (1992), 325-341

Carmona J. J. – Cufì J. – *The index of a plane curve and Green's formula*, (2) **53** (2004), 103-128

Carreras F. J. - Miquel V. - *On the index form of a geodesic in a pseudoriemannian almost-product manifold*, (2) **35** (1986), 50-57

Carriero M. - *Problemi ellittici di trasmissione in un poligono*, (2) **28** (1979), 411-444

Casolo C. – *Torsion-free groups in which every subgroup is subnormal*, (2) **50** (2001), 321-324

Cavaretta A. S. - Dahmen W. - Micchelli C. A. - *The volume of restricted moment spaces*, (2) **38** (1989), 419-429

Cavazzoni R. – *On the Cauchy problem for elliptic equations in a disk*, (2) 52 (2003), 131-140

Ceccherini-Silberstein T. – Machi A. – Scarbotti F. – *Il gruppo di Grigorchuk di crescita intermedia*, (2) **50** (2001), 67-102

Ceder J. - *A necessary and sufficient condition for a Baire α function to be a product of two Darboux Baire α functions*, (2) **36** (1987), 78-84

Ceder J. - *Characterizations of Darboux selections*, (2) **30** (1981), 461-470

Ceder J. - *On factoring a function into a product of Darboux functions*, (2) **31** (1982), 16-22

Ceder J. - *On some questions on Borel 1 selections*, (2) **33** (1984), 291-304

Cerami G. - *Metodi variazionali nello studio di problemi al contorno con parte non lineare discontinua*, (2) **32** (1983), 336-357

Cerdà J. L. - Sueiro J. M. - *Approximate identities and convergence at Lebesgue points*, (2) **32** (1983),5-12

Cernea A. – *On the local existence of solutions to a class of non-convex evolution inclusions*, (2) **51** (2002), 355-366

Cesari L - Kannan R. - *Periodic solutions of nonlinear wave equations with damping*, (2) **31** (1982), 421-432

Cesari L. - *Existence of BV absolute discontinuous minima for modified multiple integrals of the calculus of variations*, (2) **39** (1990), 169-209

Cesari L. - Hou S. H. - *Existence of solutions and existence of optimal solutions. The quasi linear case*, (2) **34** (1985), 5-45

Chabert J.-L. - *Sur le théorème de Stone-Weierstrass en algèbre commutative*, (2) **43** (1994), 51-70

Chabrowski J. - *On the existence of G-symmetric entire solutions for semilinear elliptic equations*, (2) **41** (1992), 413-440

Chabrowski J. - *On the existence of solutions of the Dirichlet problem for nonlinear elliptic equations*, (2) **37** (1988), 65-87

Chabrowski J. H. - *On the Dirichlet problem for a quasi-linear elliptic equation*, (2) **35** (1986), 159-168

Chabrowski J. H. - *Remarks on multiplicity results for the Dirichlet problem for nonlinear elliptic equations*, (2) **37** (1988), 307-320

Chacron M. - Herstein I. N. - *Rings with commuting projections*, (2) **30** (1981), 453-460

Chahboun M. – El Kinani A. – Oudadess M. – *Algèbres localement uniformément A-pseudo – convexes advertiblement complètes,* (2) **50** (2001), 271-284

Chaljub-Simon A. - Isselkou O.A.I.B. - Moutoussamy I. - Volkmann P. - *Structures ordonnées et équations elliptiques semi-linéaires*, (2) **41** (1992), 315-324

Chaljub-Simon A. - *Systèmes elliptiques linéaires dans des espaces de fonctions höldériennes à poids*, (2) **30** (1981), 300-310

Charatonik J. - *Homeomorphisms of universal dendrites*, (2) **44** (1995), 457-468

Charatonik J. J. - Lee T. J. - Omiljanowski K. - *Interrelations between some noncontractibility conditions*, (2) **41** (1992), 31-54

Charatonik J. J. - Omiljanowski K. - Ricceri B. - Villani A. - *Openness properties of real multifunctions on some connected spaces*, (2) **37** (1988), 201-245

Charatonik J. J. – *Ultra smooth continua are smooth*, (2) **48** (1999), 401-418

Charatonik J.J. – Charatonik W.J. – *Every monotone open 2-homogeneous metric continuum is locally connected*, (2) **50** (2001), 569-578

Chatam R. D. – *Going-down pairs of commutative rings*, (2) **50** (2001), 509-542

Chaudhuri A. K. - Mukherjee R. N. - *Application of functional analysis to solve certain class of constrained time optimal control problems (III)*, (2) **38** (1989), 13-18

Chaudhuri A. K. - Mukherjee R. N. - *On a Certain class of minimum effort problems in Banach spaces*, (2) **44** (1995), 337-350

Chaudhuri A. K. – Mukherjee R. N. – *On a generalised ε-control problem in Banach space,* (2) 52 (2003), 30-46

Chehata C. G. - *Ultimately periodic extension of partial endomorphisms of groups*,
(2) **29** (1980), 5-11

Cheikh O. H. - *Sur la topologie m-convexe d'une algèbre localement A-convexe*, (2) **49** (2000), 307-312

Chen S. - Hudzik H. -*E$\Phi$and hΦ fail to be M-ideals in LΦ and l Φ in the case of the Orlicz norm, (2) 44 (1995), 283-292*

Chen-Lian Chuang - Jer-Shyong Lin - *Rings with nil and power central k-th commutators*, (2) **41** (1992), 62-68

Chiantini L. - Chiarli N. - *Sulla proiezione piana generica di un ramo di curva*, (2) **34** (1985), 355-379

Chiarenza F. - Frasca M. - *Sulle equazioni paraboliche a coefficienti discontinui*, (2) **33** (1984), 47-61

Chidami M. – El Harti R. – *Calcul fonctionnel holomorphe en dimension infinie dans les lmca*,
(2) 48 (1999), 541-548

Chinea D. - *Almost contact metric submersions*, (2) **34** (1985), 89-104

Chinea D. - *Quasi-K-cosymplectic submersions*, (2) **33** (1984), 319-330

Chinnì A. - *Some remarks on a theorem on sets with connected sections*, (2) **45** (1996), 5-8

Chitescu I. – *Finitely purely atomic measures: coincidence and rigidity properties*, (2) **50** (2001), 455-476

Cho J. T.- *On some classes of contact metric manifolds*, (2) **43** (1994), 141-160

Choquet-Bruhat Y. - *Solution globale des équations de Maxwell-Dirac-Klein-Gordon, (*2) **31** (1982), 267-288

Choukri R. - El kinani A. - Oudadess M. - *Sur l'existence de l'unitè unilatrerale dans les algrebres de Banach*, (2) **49** (2000), 497-500

Chu W. - *Binomial convolutions and hypergeometric identities*, (2) **43** (1994), 333-360

Cialdea A. - *Teoremi di completezza connessi con equazioni ellittiche di ordine superiore in due variabili in un campo con contorno angoloso, (*2) **35** (1986), 32-49

Ciarletta M. - Scalia A. - *Minimum principle in the linear theory of porous piezoeletric materials*, (2) **42** (1993), 65-81

Ciaurri O. – *A transference theorem for Hermite expansions*, (2) **53** (2004), 230-234

Cignoli R. - Di Nola A. - Lettieri A. - *Priestley duality and quotient lattices of many-valued algebras*, (2) **40** (1991), 371-384

Cilia R. - *About the properties (V) and (R.D.P.) in injective tensor products*, (2) **47** (1998), 493-502

Cilia R. - *Weak compactness and compactness of dominated operators on $C(\Omega, X)$*, (2) **44** (1995), 187-196

Cioroboiu D. – Oiagă A. – *B.Y. Chen inequalities for slant submanifolds in sasakian space forms*, (2) 52 (2003), 367-381

Cirlincione L. - Enea M. R. - *Una generalizzazione del birapporto sopra un anello*, (2) **39** (1990), 271-280

Cirmi G. R. - *Problemi parabolici degeneri*, (2) **41** (1992), 197-208

Citti G. - *Positive solutions for a quasilinear degenerate elliptic equation in Rn*, (2) **35** (1986), 364-375

Coleman B. D. - *Approssimazione di fluidi con memoria evanescente in moti ritardati*, (2) **36** (1987), 182-193

Colonna F. - *Bloch and normal functions and their relation*, (2) **38** (1989), 161-180

Concordido C. F. R. – Pombo jr. D. P. – *Polynomials and multilinear mappings in topological modules*, (2) 51 (2002), 213-236

Conforto F. – Giambò S. – *An extended thermodynamic description of mass diffusion in elastic solids*, (2) 49 (2000), 181-194

Conforto F. – Giambò S. – *Weakly non-linear high frequency waves for a first order quasi-linear system involving source-like terms*, (2) 49 (2000), 205-220

Constantin A. - *On the unicity of solutions for the differential equation x(n)(t)=f(t, x)*, (2) **42** (1993), 59-64

Conti G. - Iannacci R. - *An intersection theorem for multivalued maps*, (2) **29** (1980), 12-16

Contreras L. - Gonzalo J. - Varela F. - *Characterization of S2n+1, S2n&ψεν;S1, Tn+1&ψεν;Sn by the global expressions of their cannonical contact structures*, (2) **33** (1984), 117-121

Coppens M. - *Weierstrass points on trigonal curves I: the ramification points*, (2) **37** (1988), 321-350

Cordero L. A. - De Leon M. - *Lifts of tensor fields to the frame bundle*, (2) **32** (1983), 236-271

Cordero L. A. - Wolak R. A. - *Properties of the basic cohomology of transversely Kähler foliations*, (2) **40** (1991), 177-188

Corsini P. – Leoreanu V. – *Fuzzy sets and join spaces associated with rough sets*, (2) 51 (2002), 527-536

Corsini P. - Mittas J. - *Sur la monotonie des suites hypercompositionnelles*, (2) **43** (1994), 71-82

Corsini P. - *Sugli ipergruppi canonici finiti con identità parziali scalari*, (2) **36** (1987), 205-219

Cowling M. - Mantero A. M. - Ricci F. - *Pointwise estimates for some kernels on compact Lie groups*, (2) **31** (1982), 145-158

Coykendall J. – Dobbs D. – *Fragmented domiins have infinite Krull dimension*, (2) 50 (2001), 377-388

Craveiro de Carvalho F.J. – Robertson S.A. – *Graphs and their parallel groups*, (2) 48 (1999), 65-70

Crespi G. P. - La Torre D. - Rocca M. – *Second-order mollified derivatives and optimization*, (2) 52 (2003), 251-262

Crupi M. - Restuccia G. - *Integrable derivations and formal groups in unequal characteristic*, (2) **47** (1998), 169-190

Cuccoli M. - Ricci P. E. - *A characterization of the Chebyshev and Fibonacci polynomials*, (2) **47** (1998), 129-140

Dăbuleanu S. – Rădulescu V. – *Multi-valued boundary value problems involving Leray-Lions operators and discontinuous nonlinearities*, (2) 52 (2003), 57-69

D'Amore B. - *Alcuni risultati sulla teoria degli ipergrafi*, (2) **29** (1980), 98-102

Danchev P. – *Invariants for group algebras of abelian groups*, (2) 51 (2002), 391-402

D'Andrea de Lucia A. B. - de Lucia P. - Sul *codominio delle funzioni finitamente additive*, (2) **35** (1986), 203-210

D'Aniello C. - *On some inequalities for the Bernoulli numbers*, (2) **43** (1994), 329-332

D'Aniello E. - Shortt R. M. - *Vector-valued capacities*, (2) **47** (1998), 311-324

Daoui A – *Sur le degré minimum des connexions polynomiales entre les projections dans une algèbre de Banach*, (2) 49 (2000), 353-262

D'Apuzzo L. - *Sulla convergenza delle serie reali a termini non negativi*, (2) **28** (1979), 445-464

Dardano U. – Franchi C. – *A note on groups paralyzing a subgroup series*, (2) 50 (2001), 165-170

Das A. G. - Lahiri B. K. - *Dirichlet series solutions of differential equations*, (2) **33** (1984), 425-435

De Amo E. - Carrillo M. D - *Fubini-integral metrics*, (2) **46** (1997),161-174

De Amo E. – Chitescu i. – Díaz Carrillo M. – *An approximate functional Radon-Nikodym theorem*, (2) 48 (1999), 443-450

De Fabritiis C. - *Fixed points and uniqueness of complex geodesics*, (2) **40** (1991), 251-269

De Falco M. – De Giovanni F. – Musella C. – Schmidt R. – Groups in which every non-abelian subgroup is permutable, (2) 52 (2003), 70-76

De Filippis V. – *On the annihilator of commutators with derivation in prime rings*, (2) 49 (2000), 343-352

De Giovanni F. - Franciosi S. - Sui *gruppi sottomodulari infiniti*, (2) **31** (1982), 257-266

De Leòn M. - Méndez I. - Salgado M. - *p-almost tangent structures*, (2) **37** (1988), 282-294

De Lucia P. – Morales P. – *A non-commutative version of the first Alexandroff decomposition theorem in ordered topological groups*, (2) **49** (2000), 229-258

De Lucia P. - Pap E. - *Lebesgue decomposition by σ-null-additive set functions using ideals*, (2) **45** (1996), 25-36

De Lucia P. - Wright J. D. M. - *Automatic boundedness of quantum measures,* (2) **49** 2000, 425-434

De Lucia P. - Wright J. D. M. - *Group valued measures with the Lyapunoff property*, (2) **40** (1991), 442-452

De Malafosse B. – Malkowsky E. – *Sequence spaces and inverse of an infinite matrix*, (2) **51** (2002), 277-294

De Malafosse B. – *On matrix transformations and sequence Spaces*, (2) 52 (2003), 189-210

De Oliveira L. M. M. – *On the structure of inner ideals of nest Algebras*, (2) 52 (2003), 224-240

De Salvo M. - Freni D. - Lo Faro G. - *On the hypergroups with four proper pairs and two or three non-scalar elements*, (2) **46** (1997), 29-51

De Souza Kiihl J. C. - *On a dual submanifold homomorphism*, (2) **29** (1980), 411-419

Dediu M., Caddeo R. - Dediu S. — *Sul prolungamento di una E-prevarietà a una E-varietà*, (2) **27** (1978), 353- 358

Dejaiffe I. – Lewis D. W. – Tignol J. P. – *Witt equivalence of central simple algebras with involution*, (2) **49** (2000), 325-342

Del Vecchio T. - *Sulla derivabilità di una funzione rispetto ad un'altra*, (2) **28** (1979), 455-472

Delanoe Ph. – *On Bianchi identities*, (2) **51** (2002), 237-248

Demaria D. C. - Gianella G. M. - *On local characterizations of Hamiltonian tournaments*, (2) **42** (1993), 5-20

Di Bari C. - *Sulle selezioni continue*, (2) **36** (1987), 85-89

Di Bari C. - Vetro C. – *A fixed point theorem for a family of mappings in a fuzzy metric space*, (2) 52 (2003), 315-321

Di Bari C. – Vetro C. – *Primitive rispetto all'oscillazione*, (2) **51** (2002), 175-178

Di Bari C. M. - *Measurability and countable separation*, (2) **39** (1990), 65-78

Di Bari C. M. - *Sulla differenziabilità delle funzioni a valori in uno spazio reale di Banach riflessivo*, (2) **28** (1979), 229-238

Di Bari C. M. - Vetro P. - *Properties of countable separation and implicit function theorem*, (2) **39** (1990), 315-330

Di Bari C. M. - Vetro P. - *Selezioni continue o misurabili*, (2) **33** (1984), 461-469

Di Bari C. M. - Vetro P. - *Un'osservazione sulla differenziabilità*, (2) **27** (1978), 283-288

Di Benedetto M. - Speciale A. - *Sulla misura delle famiglie di ellissoidi ed iperboloidi*, (2) **28** (1979), 398-410

Di Maio G. - Holá L. - *Hypertopologies on function spaces*, (2) **43** (1994), 83-97

Di Maio G. - Holà L. - *Wijsman topology on function spaces*, (2) **46** (1997), 52-70

Di Nola A. - Lettieri A.—*Relation equations in residuated lattices*, (2) **38** (1989), 246-256

Di Piazza L. - Maniscalco C. - Marino T. - *Ereditarietà delle misure di Caratheodory* , (2) **28** (1979), 134-142

Di Piazza L. - Maniscalco C. - *Selection theorems, based on generalized variation and oscillation*, (2) **35** (1986),*386-396*

Di Vincenzo O. M. - A *note on k-th commutators in an associative ring*, (2) **47** (1998), 106-112

Di Vincenzo O. M. - Valenti A. - *On n-th commutators with nilpotent or regular values in rings*, (2) **40** (1991), 453-464

Di Vincenzo R. - Giusti L. - *Perturbazioni per processi di controllo con parametri distribuiti*, (2) **37** (1988), 295-306

Di Vincenzo R. - Giusti L. - *Sulla unicità della soluzione di alcuni problemi di controllo ottimo in spazi di Orlicz*, (2) **34** (1985), 249-274

Dinculeanu N. – *Stochastic integration for abstract, two parameter stochastic processes I. Stochastic processes with finite semivariation in Banach spaces*, (2) **49** (2000), 259-306

Dinculeanu N. – *Stochastic processes with finite semivariation in Banach spaces and their stochastic integral*, (2) **48** (1999), 365-400

Dinculeanu N. - Tulcea C. I. - *Extensions of certain operators to spaces of abstract integrable functions*, (2) **31** (1982), 433-438

Dini G. - Selvaggi Primicerio A. - *Proper holomorphic maps between Reinhardt domains and strictly pseudoconvex domains*, (2) **38** (1989), 60-64

Djoric M. - Vanhecke L. - *Geometry of tubes about characteristic curves on sasakian manifolds*, (2) **41** (1992), 111-122

Dobbs D. E. – *A characterization of going-down-ring pairs of commutative rings*, (2) 52 (2003), 281-284

Dobbs D. E. – *Extensions of commutative rings in which trees of prime ideals contract to trees*, (2) **50** (2001), 259-270

Dobbs D. E. – Hetzel A. J. – *On chain morphisms of commutative rings*, (2) **53** (2004), 71-84

Dobbs D. E. – *Liftimg chains of prime ideals to paravaluation rings*, (2) **49** (2000), 319-325

Dobbs D. E. - *Rings of normal power series with homeomorphic prime spectra*, (2) **41** (1992), 55-61

Donati G. – *Pappus' configuration in non commutative projective geometry with application to a theorem of A. Schleiermacher*, (2) **50** (2001), 325-328

Donato P. - Migliaccio L. - *Spazi di Sobolev con peso e problemi ellittici in un dominio di R2 con punti angolosi*, (2) **27** (1978), 153-209

Doneddu A. - *Anneaux hexaphiques d'une variable*, (2) **29** (1980), 139-151

Doneddu A. - *Anneaux polynomiaux a deux variables*, (2) **28** (1979), 80-90

Doneddu A. - *Compléments sur les extensions hexaphiques*, (2) **30** (1981), 53-62

Doneddu A. - *Extensions hexaphiques des corps non commutatifs*, (2) **29** (1980), 337-346

Dorsett C. - *Local connectedness in hyperspaces*, (2) **31** (1982), 137-144

Drewnowski L. - Emmanuele G. - *On Banach spaces with the Gelfand-Phillips property. II*, (2) **38** (1989), 377-391

Dubuc S. - Zaoui M. - *Sur la quasi-convexité des arcs trinomiaux*, (2) **45** (1996), 493-514

Duggal B. P. – *Weyl's theorem for totally hereditarily normaloid operators*, (2) **53** (2004), 417-428

Duma A. – *Problems of buffon type for "non-small" needles*, (2) **48** (1999), 23-40

Duma A. – Stoka M. – *On the measurability of the conic sections' family in the projective space r $_3$,* **(2) 51 (2002), 537-548**

Duma A. - Stoka M. - *Problème de type Buffon pour un secteur circulaire*, (2) **44** (1995), 113-134

Duma A. - Stoka M. - *Sur quelques problèmes de probabiliti és géométriques pour des réseaux irréguliers dans l'espace euclidien E2 et En*, (2) **40** (1991), 105-121

Durea M. – *First and second order optimality conditions for set-valued optimization problems*, (2) **53** (2004), 451-468

Dutta S. - *On certain classes of analytic functions*, (2) **32** (1983), 377-387

Eibert A. - Laforgia A. - *An upper bound for the zeros of the derivative of Bessel functions*, (2) **46** (1997), 123-130

El Adlouni H. - Oubbi L. - *Groupe des inversibles et rayon spectral dans les algebres topologiques*, (2) **49** 2027-539

El Bjaoui H. – Zerouali E. H. – *Orthogonality of elements with disjoint local spectrums*, (2) **50** (2001), 389-392

El Kinani A. – *Advertible complétude et structure de Q-algèbre*, (2) **50** (2001), 427-442

El Kinani A. – Chahboun M. – Oudadess M. – *Les algebres A-F-normees advertiblement completes*, (2) **49** (2000), 151-162

El Kinani A. – *Convexification in locally pseudo-convex algebras*, (2) **53** (2004), 407-416

El Kinani A. – Oudadess M. – *Non unital locally uniformly A-p-convex algebrass*, **(2) 51 (2002), 465-475**

El-Ahmady A. E. – *Fuzzy folding of fuzzy horocycle*, (2) **53** (2004), 443-450

Elbert A - Laforgia A. - *On the power of the zeros of Bessel functions*, (2) **36** (1987), 507-517

Elbert Á. – Lforgia A. – *Legal loan and usury loan: remarks to a proposed mathematical approach*, (2) **48** (1999), 583-590

Elezović N. – Giordano C. – Pečarić J. – *Convexity and q-gamma function*, (2) **48** (1999) 285-298

Elkinani A. - *Calcul harmonique dans les algebres de Banach hermitiennes*, (2) **42** (1993), 257-272

Emmanuele G. - *Gelfand-Phillips property in Köthe spaces of vector valued functions*, (2) **40** (1991), 438-441

Erné M. - *Semidistributivity, prime ideals and the subbase lemma*, (2) **41** (1992), 241-250

Esposito A. – *An elliptic continuation result for harmonic functions in two dimensions*, (2) **53** (2004), 437-442

Estrada R. - Kanwal R. P. - *Higher order fundamental forms of a surface and their applications to wave propagation and generalized derivatives*, (2) **36** (1987), 27-62

Fabiano A. - Guenot J. - *Sur la convexité holomorphe théorie cohomologique*, (2) **43** (1994), 361-379

Fabrizio M. - Giorgi C. - *Sul primo principio della termodinamica per i materiali semplici*, (2) **37** (1988), 351-368

Faina G. - *Coni generalizzati e piani di Laguerre*, (2) **43** (1994), 285-302

Faina G. - *Sull'esistenza di certe configurazioni geometriche collegate ai piani proiettivi di ordine* 10, (2) **33** (1984), 369-373

Faina G. - *Una costruzione di una classe di 3-tessuti*, (2) **31** (1982), 247-256

Falcòn S. – Sadarangani K. – *A note on a theorem of Tacon*, (2) **50** (2001), 341-346

Falconi M. – Lacomba E. A. – Llibre J. – *On the parameter dependenceof the real cubic surfaces in Arnolod's form*, (2) **53** (2004), 153-164

Fan D. - *Multipliers on certain function spaces*, (2) **43** (1994), 449-463

Faour N. - *On quasinormal, subnormal, and hyponormal Toeplitz operators*, (2) **38** (1989), 121-129

Faour N. S. - *Toeplitz operators on Bergman spaces*, (2) **35** (1986), 221-232

Fattorusso L. - *Teoremi di esistenza e di unicità per le soluzioni deboli dei problemi al contorno per una classe di sistemi parabolici di equazioni del secondo ordine*, (2) **28** (1979), 473-491

Fattorusso L. - *Un risultato di differenziabilità per sistemi parabolici non lineari in ipotesi di monotonia*, (2) **39** (1990), 412-426

Fell H. - *The geometry of zeros of trinomial equations*, (2) **29** (1980), 303-336

Felmer P. L. - *Nonexistence and symmetry theorems for elliptic systems in RN*, (2) **43** (1994), 259-284

Felzenszwalb B. - Misso P. - *A note on rings with involution*, (2) **35** (1986), 313-316

Fernandez M. - Iglesias T. - *New examples of riemannian manifolds with structure group G2*, (2) **35** (1986), 276-290

Fernandez M. - Moreiras B. R. - *A new class of quaternionic manifolds*, (2) **36** (1987), 390-400

Ferreira J. - *Nonlinear hyperbolic-parabolic partial differential equation in noncylindrical domain*, (2) **44** (1995), 135-146

Fichera G. - *Il contributo italiano alla teoria matematica dell'elasticità*, (2) **28** (1979), 5-26

Fichera G. - *Is the Fourier theory of heat propagation paradoxical?*, (2) **41** (1992), 5-28

Filipponi P. - *Incomplete Fibonacci and Lucas numbers*, (2) **45** (1996), 37-56

Filippucci R. - *Non-existence of one-signed solutions for variational equations with locally amplifying potentials*, (2) **46** (1997), 5-28

Filter W. - *Dual spaces of C (X)*, (2) **35** (1986), 135-152

Fink S. B. - Johnson N. L. - Wilke F. W. - *A characterization of <likeable translation planes*, (2) **32** (1983), 76-99

Finocchiaro P. - Restuccia L. - *Growth of thermo-acceleration waves in a model of irreversible thermodynamics*, (2) **38** (1989), 392-410

Firmani B. - *Caratterizzazione degli insiemi Δn e Δ di Vitali per classi di funzioni definite su insiemi compatti e numerabili*, (2) **33** (1984), 159-169

Floris R. - *A proposito di convessità olomorfa*, (2) **29** (1980), 291-302

Foran J. - Liebnitz P. - *A characterization of almost resolvable spaces*, (2) **40** (1991), 136-141

Franchi F. - Morro A. - *Continuous dependence and uniqueness for heat conducting viscous fluids in bounded domains*, (2) **33** (1984), 145-158

Franchi F. - Straughan B. - *A priori bounds in the Bénard problem with boundaries of finite conductivity*, (2) **32** (1983), 208-216

Franciosi S. - De Giovanni F. - *A note on cosubnormal subgroups*, (2) **35** (1986), 466-471

Franciosi S. - De Giovanni F. - *Groups with restrictions on infinite subnormal subgroups*, (2) **45** (1996), 256-266

Frasca M. - Tuccari L. - *Un problema al contorno per operatori parabolici con degenerazione di tipo A2*, (2) **34** (1985), 337-354

Freidkin S. A. - *On functions, holomorphic in a plane with an infinite number of cuts*, (2) **32** (1983), 39-45

Freidkin S. A. - *The conjugation problem on an infinite set of intervals*, (2) **35** (1986), 397-410

Frisch S. – Paštéka M. – Tichy R.F. – Winkler R. – *Finitely additive measureres on groups and rings*, (2) **48** (1999), 323-340

Fuchs M. - *Extending local homotopy equivalences*, (2) **32** (1983), 217-223

Fujita Yashima H. - Benabidallah R. - *Unicité de la solution de l'équation monodimensionnelle ou à symétrie sphérique d'un gaz visqueux et calorifère*, (2) **42** (1993), 195-218

Gadam S. - *Symmetry breaking for a class of semilinear elliptic problems and the bifurcation diagram for a 1-dimensional problem*, (2) **41** (1992), 209-220

Gallina G. - *Sulle catene para-speciali di quasi-anelli*, (2) **36** (1987), 139-147

Gallo A. - *The generalization of Sokhotski formulas on two complex variables*, (2) **46** (1997), 425-438

Galoppo A. - *Groups with many normal or self-normalizing subgroups*, (2) **47** (1998), 397-408

García-Río E. – Vanhecke L. – *Geodesic transformations and harmonic spaces*, (2) **48** (1999), 101-110

Gasinski L. – Papageorgiou N.S. – *Semilinear hemivariational inequalities at resonance*, (2) **50** (2001), 217-238

Geatti L. - *Holomorphic automorphisms of some tube domains over nonselfadjoint cones*, (2) **36** (1987), 281-331

Georgiou D. N. – *Topologies on function spaces*, (2) 52 (2003), 145-157

Gherghe C. – *Harmonic maps on Trans-Sasaki manifolds*, (2) **48** (1999), 477-486

Gherghe C. – *Harmonicity on some almost contact metric manifolds,* (2) **49** (2000), 415-424

Ghys È. – *À propos d'un théorème de J.-P. Jouanolou concernant les feuilles fermées des feuilletages holomorphes*, (2) **49** (2000), 175-180

Giambò S. - Greco A. - *On the generalized relativistic magnetohydrodynamics for heat conducting fluid*, (2) **27** (1978), 53-60

Giambò S. - *On the complete exceptionality for a heat-conducting relativistic magnetofluid*, (2) **30** (1981), 385-390

Giambó S. - Palumbo A. - *A model of heat conducting collisionless plasma*, (2) **42** (1993), 35-52

Giambó S. - Palumbo A. - *Relativistic heat conducting magnetizable fluids: an extended thermodynamical approach*, (2) **42** (1993), 53-58

Giambò S. - Pantano P. - *Modified Kadometsev-Petviashvili equation for ion-acoustic waves*, (2) **38** (1989), 79-87

Giambò S. - Valenti G. - *Isometric motions of a relativistic simple fluid*, (2) **38** (1989), 181-190

Giambò S. - Valenti G. - *Magnetic fluid: an extended thermodynamic approach*, (2) **40** (1991), 298-306

Giambruno A. - Herstein I. N. - *Derivations with nilpotent values*, (2) **30** (1981), 199-206

Giambruno A. - *Periodic n-th commutators of traces in rings with involution*, (2) **27** (1978), (2) **27** (1978), 61-72

Giambruno A. - *Some generalizations of the center of a ring*, (2) **27** (1978), 270-282

Gigante G. - *Symmetries on compact pseudohermitian manifolds*, (2) **36** (1987), 148-157

Gil-Medrano O. - *Geometric properties of some classes of Riemannian almost-product manifolds*, (2) **32** (1983), 315-328

Ginchev I. - Rocca M. - *On Peano and Riemann derivatives*, (2) **49** (2000), 463-480

Gingold H. - *Dichotomies and moving singularities*, (2) **29** (1980), 61-78

Gionfriddo M. - Milici S. - Vacirca V. - *On disjoint partial triple systems*, (2) **33** (1984), 170-184

Giordano C. - Palumbo B. - Pecaric J. - *Remarks on the Hankel determinantal inequalities*, (2) **46** (1997), 279-286

Giorgi C. – Vuk E. – *Extremum principles in electromagnetic systems*, (2) 48 (1999), 265-284

Girolami F. - *The catenarian property of power series rings over a globalized pseudo-valuation domain*, (2) **38** (1989), 5-12

Giulietti M. – *Inviluppi di K-archi in piani proiettivi sopra campi finiti e basi di Gröbner*, (2) 48 (1999), 191-200

Giusti L. - *Su alcuni problemi di controllo ottimo per un processo di controllo con parametri distribuiti*, (2) **35** (1986), 429-443

Gniłka S. – *Notes on generalized continuity,* (2) 48 (1999), 309-322

Godula J. - Nowak M. - *Meromorphic univalent functions in an annulus*, (2) **36** (1987), 474-481

Godula J. - *The Koebe set for the class of meromorphic and univalent functions with Montel's normalization*, (2) **35** (1986), 112-117

Goldmann H. - Fragoulopoulou M. - *Commutative lmc algebras with discrete spectrum*, (2) **46** (1997), 371-389

Goodaire E. G. - Polcino Milies C. - *Isomorphisms of integral alternative loop rings*, (2) **37** (1988), 126-135

Górnicki J. - *Fixed points of asymptotically regular semigroups in Banach spaces*, (2) **46** (1997), 89-118

Goze M. - Piu P. - *Classification des métriques invariantes à gauche sur le groupe de Heisenberg*, (2) **39** (1990), 299-306

Grabner G. - Szymanski A. - *Spaces hereditarily of κ-type and point κ-type,* (2) **42** (1993), 382-390

Greco S. - Valabrega P. - *On the theory of adjoints II*, (2) **31** (1982), 5-15

Greenwald H. - *On the theory of homogeneous Lipschitz spaces and mean oscillation spaces*, (2) **33** (1984), 211-221

Gregorio E. - A *theorem on equivalences between categories of modules with some applications*, (2) **33** (1984), 305-318

Grimaldi R. - *Sulla geometria asintotica delle foglie di una foliazione*, (2) **32** (1983), 199-207

Grimaldi V. - Tanasi C. - *Sottofamiglie di parabole che ammettono misura nello spazio proiettivo P2*, (2) **28** (1979), 281-312

Grosser S. K. - Herfort W. N. - *An invariance property of algebraic curves in P2(IR),* (2) **33** (1984), 134-144

Gruber P. M. - Kenderov P. - *Approximation of convex bodies by polytopes*, (2) **31** (1982), 195-225

Gruber P. M. - *Minimal ellipsoids and their duals*, (2) **37** (1988), 35-64

Grzybowski J. – Urbanski R. – *Affine straight lines in family of bounded closed convex sets*, (2) **53** (2004), 225-230

Guadalupe I. – Brasil Junior A. – Delgado J.A. – *A characterization of the Clifford Torus,* (2) **48** (1999), 537-540

Guerriero G. - *On the continuous dependence in linear anisotropic viscoelasticity on exterior domains*, (2) **31** (1982), 351-364

Gutan M. - *Hypergroupes infinis ayant un nombres fini d'hyperproduits propres*, (2) **43** (1994), 107-118

Gutan M. - *On the transitivity of the relation β in semihypergroups*, (2) **45** (1996), 189-200

Gysin L. M. - *Inequalities for the product of the volumes of a partition determined in a convex body by a surface*, (2) **35** (1986), 420-428

Hadjigeorgiou R. I. - *On the Bishop boundary in topological algebras*, (2) **46** (1997), 347-360

Hadjisavvas N. - Kravvaritis D. - Pantelidis G. - Polyrakis I. - *Hereditary order convexity in L(X, Y)*, (2) **38** (1989), 130-139

Hadjisavvas N. - Kravvaritis D. - Polyrakis I. - *Weakly compact subsets of LI(μ, X) and bvca(Σ, X)*, (2) **43** (1994), 119-126

Hager A. W. – Kimber C. M. – McGovern W. Wm. – *Weakly least integer closed groups*, (2) 52 (2003), 453-480

Hai D. D. - *Boundary value problems for fourth order differential equations in Hilbert space*, (2) **44** (1995), 197-214

Haimovici A. - *On " bilocal " and periodicity problems for hyperbolic partial differential equations*, (2) **28** (1979), 239-257

Hamhalter J. - *On the topological linear spaces whose subspace lattices are modular*, (2) **41** (1992), 231-240

Hangan T. - Au *sujet des flots riemanniens sur le groupe nilpotent de Heisenberg*, (2) **35** (1986), 291-305

Harte R. – Lee W. Y. – *Riesz and Aiena operators*, (2) **49** (2000), 391-394

Hassani R.A. – Blali A. – Bouziani A. – *G-espaces topologiques*, (2) **53** (2004), 337-343

He M. X. – Ricci P. E. – Simon D. S. – *Fibonacci-type polynomial as a trajectory of a discrete dynamical system*, (2) **51** (2002), 367-375

Heersink R. - Tutschke W. - *A decomposition theorem for solving initial value problems in associated spaces*, (2) **43** (1994), 419-434

Hegenbarth F. - *Sul grado delle rappresentazioni irriducibili del gruppo simmetrico*, (2) **38** (1989), 116-120

Hemdaoui M. – *Concept of convergence in banach algebras related to a spectral property*, (2) **53** (2004), 369-380

Hemdaoui M. – *Extension of the weirstrass factorization theorem*, (2) **49** (2000), 435-444

Hemdaoui M. – Soigatt A. – *Extension of Mittag-Leffler's theorem*, (2) **50** (2001), 247-258

Hernando J. M. - Gadea P. M. - Montesinos A. - *G-structures defined by tensor fields of electromagnetic type*, (2) **34** (1985), 202-218

Herstein I. N. - A *condition that a derivation be inner* , (2) **37** (1988), 5-7

Herstein I. N. - *Multiplicative commutators in division rings II*, (2) **29** (1980), 485-489

Herstein I. N. — *Some results on annihilation in algebras*, (2) **32** (1983), 330-335

Hirica I. E. -Nicolescu L. — *On Weyl structures,* (2) **53** (2004), 390-400

Hoechsmann K. - *Cyclotomic units over finite fields*, (2) **44** (1995), 5-20

Holá L. – Poppe H. — *Fell topology on the space of functions with closed graph,* (2) **48** (1999), 419-430

Hristova S. G. - Bainov D. D. - *Some generalizations of integral inequalitie of Bellman-Bihari type for functions of several variables*, (2) **30** (1981), 378-384

Hu B. - Yin H. M. - *Semilinear parabolic equations with prescribed energy*, (2) **44** (1995), 479-505

Hu S. – Papageorgiou N. S. — *Nonlinear elliptic problems of Neumann-type*, (2) **50** (2001), 47-66

Huckaba J. A. - Papick I. J. - *A note on a class of extensions*, (2) **38** (1989), 430-436

Humke P. D. - Laczkovich M. - *Monotonicity theorems for generalized Riemann derivatives*, (2) **38** (1989), 437-454

Ianus S. - Rizza G. B. - *Some submanifolds of a parakähler manifold*, (2) **47** (1998), 71-80

Idone G. - Vitanza C. - *Sul problema di Cauchy-Dirichlet per l'equazione parabolica singolare uxx - ux/x - ut = 0*, (2) **32** (1983), 46-59

Ifantis E. K. - Siafarikas P. D. - *Bounds for modified Bessel functions*, (2) **40** (1991), 347-356

Illanes A. – *Finite unions of shore sets*, (2) **50** (2001), 483-498

Illoussamen E. H. - *Continuité des dérivations et des épimorphismes dans certaines algèbres de Banach*, (2) **44** (1995), 173-186

Inoue A. – Takakura M. – *Radon-Nikodỳm theorem for biweights and regular biweights on partial *-algebras,* (2) 52 (2003), 489-504

Ischebeck F. - Ojanguren M. - *Vector bundles on real affine varieties*, (2) **45** (1996), 397-413

Ismail M. - Plewik Sz. - Szymanski A. - *On subspaces of exp (N),* (2) **49** (2000), 397-415

Isselkou O. A. – *Défaunt d'estimation a priori pour un problème de Dirichlet*, (2) **53** (2004), 61-70

Izuchi K. - Takahasi S.-E. - *BKW-operators on the interval [0,1]*, (2) **46** (1997), 477-489

J. C . Jovanovic´ - Malkowsky E. - Rakocevic´ V. – *Bounded point evaluations and cyclic polynomials on the spaces F,* (2) 52 (2003), 308-314 ˆ

Jabara E. – *Automorfismi spezzanti di ordine 2*, (2) **50** (2001), 393-404

Jabara E. – *Automorfismi spezzanti di ordine primo,* (2) 52 (2003), 158-162

Jabara E. - *Gruppi che ammettono un automorfismo 4-spezzante*, (2) **45** (1996), 84-92

Jabara E. - *Una generalizzazione del problema di Burnside relativo all'esponente 4*, (2) **44** (1995), 107-112

Jadiya B. L. - *On te Nörlund summability of Laguerre series*, (2) **32** (1983), 13-18

Jafari S. – Noiri T. – *On α -quasi-irresolute functions,* (2) **50** (2001), 137-152

Jafari S. – Noiri T. – *Some properties of almost s-continuous functions*, (2) **48** (1999), 571-582

Jardas C. - Pecaric J. - Sarapa N. - *On summability of pairs of convolution sequences of probability measures on locally compact semigroups*, (2) **47** (1998), 481-492

Jha V. - Johnson N. L. - Wilke F. W. — *On translation planes of order q2 that admit a group of order q2(q−1); Bartolone's theorem*, (2) **33** (1984), 407-424

Joiţa M. – *Locally von Neuman algebras II,* (2) **51** (2002), 83-94

Joita M. – *Multi-positive linear functionals on locally C*-algebras*, (2) **53** (2004), 185-194

Jondrup S. - Krempa J. - Niewieczerzal D. - A *note on indecomposable modules*, (2) **37** (1988), 100-108

Jungnickel D. - Vanstone S. A. - *Conical embeddings of Steiner systems*, (2) **36** (1987), 90-94

Kahane C. S. - *On the initial time behavior of spatial derivatives for solutions of the parabolic Cauchy problem*, (2) **45** (1996), 323-350

Kaiser P. J. - *Seminormality properties of convex sets*, (2) **28** (1979), 161-182 .

Kajetanowicz P. - *Domination theorems in non-commutative C*-algebras*, (2) **39** (1990), 210-216

Kakol J. - *Basic sequences and non locally convex topological vector spaces*, (2) **36** (1987), 95-102

Kakol J. - *Remarks on regular (LF)-spaces*, (2) **42** (1993), 453-458

Kalf H. - *On E. E. Levi's method of constructing a fundamental solution for second-order elliptic equations*, (2) **41** (1992), 251-294

Kamthan P. K. - Gupta M. - *Weak unconditional Cauchy series*, (2) **29** (1980), 364-368

Kantrowitz R. - Neumann M. M. - *The greatest regular subalgebra of certain Banach algebras of vector-valued funclions*, (2) **43** (1994), 435-446

Kaptur J. - *On a characterization of finite dimensional real linear spaces*, (2) **30** (1981), 471-476

Kar K. - Nanda S. - Mishra M. S. - *Generalization of convex and related functions*, (2) **39** (1990), 446-458

Karolos S. - *Sur les l-hypéridéaux des hypergroupes canoniques strictement réticulés*, (2) **35** (1986), 411-419

Katzarova P. - *Analoga der steinerschen konstruktion in einer absoluten geometrie*, (2) **30** (1981), 287-299

Kazemi-Dehkordi M. A. - *Optimization of systems governed by hyperbolic partial differential equation with equality and inequality constraints*, (2) **34** (1985), 283-299

Kehagias A. – *An example of l-fuzzy join space*, (2) 51 (2002), 503-526

Kehagias Ath. – *L-fuzzyÿ andþ hyperoperations and the associated L-fuzzy hyperalgebras*, (2) 52 (2003), 322-350

Kehagias Ath. – Serafimidis K. – Konstantinidou M. – *A note on the congruences of the Nakano superlattice and some properties of the associated quotients*, (2) **51** (2002), 333-354

Kemp P. A. - *On the representation of partially ordered sets*, (2) **46** (1997), 119-122

Khalis M. - *Dimension de Krull des anneaux de séries formelles sur un produit fibré*, (2) **39** (1990), 395-411

Khani Robati B. - *On the commutant of certain multiplication operators on spaces of analytic functions,* (2) **49** 2000, 601-610

Kikuchi N. - Misawa M. - *Campanato type estimates for solutions of difference-elliptic partial differential equations with constant coeffcients*, (2) **39** (1990), 99-131

Kishimoto K. - Krempa J. - Nowicki A. - *On rings whose number of centralizers of ideals is finite*, (2) **35** (1986), 349-363

Knopfmacher A. - Knopfmacher J. - *Infinite series representations for complex numbers*, (2) **36** (1987), 434-456

Koliha J. J. - Poon Pak Wai - *Spectral Sets II*, (2) **47** (1998), 293-310

Konstantinidou M. - *On P-hyperlattices and their distributivity*, (2) **42** (1993), 391-403

Konstantinidou M. - *Sur les hypergroupoïdes résidués généralisés*, (2) **35** (1986), 102-111

Korbaš J. – Sankaran P. – *Almost complex and complex structures on real projective Stiefel manifolds,* **(2) 48 (1999), 5-12**

Korbas J. - *The rank of vector fields on real Grassmann manifolds*, (2) **41** (1992), 29-30

Kostyrko P. - Salát T. - *On the exponent of convergence*, (2) **31** (1982), 187-194

Kourogenis N. C. - Papageorgiou N. S. - *A weak nonsmooth Palais- Smale condition and coercitivy,* (2) **49** 2000, 521-526

Kozlowski M. *- A class of affine maximal hypersurfaces*, (2) **37** (1988), 444-448

Kratz W. *- A limit theorem for matrix-solutions of Hamiltonian systems*, (2) **36** (1987), 457-473

Krempa J. - Matczuk J. *- On the composition of derivations*, (2) **33** (1984), 441-455

Kunzi H. P. A. – Romaguera S. – Salbany S. – *Bispaces admitting only bicomplete or only totally bounded quasi-metrics*, (2) **50** (2001), 186-198

Kupeli D. N. *- On extremal semi-riemannian submanifolds*, (2) **45** (1996), 211-232

Kupka I. *- Continuous selections from topological to metric spaces*, (2) **39** (1990), 427-435

Kurokawa N. – Wakayama M. *– Analyticity of polylogarithmic euler products,* (2) 52 (2003), 382-388

Kurokawa N.- Wakayama M. – *Zeta functions of q-perfect numbers* (2) **53** (2004), 381-389

Kurth R. *- Generalizations of two formulas of Crofton's in the theor~ geometric probabilities*, (2) **29** (1980), 268-276

Kutzarova D. - Maluta E. - Prus S. *- Property (β) implies normal structure of the dual space,* (2) **41** (1992), 353-368

La Torre D. – Rocca M. *– Almost everywhere convex functions on R^n and weak derivatives,* (2) **50** (2001), 405-414

Labrousse J. P. *- Les opérateurs quasi Fredholm: Une généralisation des opérateurs semi Fredholm,* (2) **29** (1980), 161-258

Laforgia A. - Mathis M. L. *- Bounds for Bessel functions*, (2) **38** (1989), 319-328

Laforgia A. - Sismondi S. *- Some functional inequalities for complete elliptic integrals,* (2) **41** (1992), 302-308

Laghribi A. – *On splitting of totally singular quadratic forms*, (2) **53** (2004), 325-336

Lahiri B.K. *- Differentiation of set functions in topological group*, (2) **30** (1981), 123-138

Lan Nguyen Thanh - Nickel G. *- Time-dependent operator matrices and inhomogeneous Cauchy problems*, (2) **47** (1998), 5-24

Lancaster K. E. *- Boundary behavior near reentrant corners for solutions of certain elliptic equations*, (2) **40** (1991), 189-214

Landers D. – Rogge L. *– Discontinuous extensions and almost resolvability,* (2) 50 (2001), 334-340

Landes R. - *On a necessary condition in the calculus of variations*, (2) **41** (1992), 369-387

Langenbruch M. -*Sequence space representations for weighted solution spaces of hypoelliptic systems of partial differential operators*, (2) **35** (1986), 169-202

Langevin R. - *Classe moyenne d'une sous-variété d'une spherè ou d'un espace projectif*, (2) **28** (1979), 313-318

Laursen K. B. - Neumann M. M. - *Automatic continuity of intertwining linear operators on Banach spaces*, (2) **40** (1991), 325-341

Lazrq Khlass A. - Oudadess M. - *Structure des algèbres de valuation discrète*, (2) **46** (1997), 439-450

Lazzari B. - *Comportamento asintotico dell'energia elettromagnetica all'interno di un dominio limitato con frontiera dissipativa*, (2) **36** (1987), 63-77

Lee J. P.- Piotrowski Z. - *On kempisty's generalized continuity*, (2) **34** (1985), 380-386

Leonardi S. - *Sulla differenziabilità degli operatori di Nemytsky in spazi di Lebesgue con peso*, (2) **43** (1994), 127-132

Leoreanu V. - *Centralisateur d'un élément dans un hypergroupe réversible*, (2) **43** (1994), 413-418

Leptin H. - *Another remark on twisted convolution*, (2) **31** (1982), 365-370

Letzter G. - *Derivations and nil ideals*, (2) **37** (1988), 174-176

Levine H. A. - Vessella S. - *Estimates and regularization for solutions of some ill-posed problems of elliptic and parabolic type*, (2) **34** (1985), 141-160

Lewy H. - Zhiyuan T. - *On free boundary problems in two dimensions*, (2) **34** (1985), 325-336

Li Marzi E. M. - *Alcune probabilità geometriche di reticoli nel piano*, (2) **41** (1992), 466-478

Llibre J. – Zhang X. – *Darboux integrability of real polynomial vector fields on regular algebraic hypersurfaces*, (2) **51** (2002), 109-126

Lombardo M.C. – *Analytic solutions of the Navier-Stokes equations*, (2) **50** (2001), 299-311

Long P. E. - Herrington L. L. - *Basic properties of regular-closed functions*, (2) **27** (1978), 20-28

Longinetti M. - *Una proprietà di massimo dei poligoni affinemente regolari*, (2) **34** (1985), 448-459

López Molina J. A. - Rivera M. J. - *On projective tensor products with complemented subspaces isomorphic to l1*, (2) **45** (1996), 414-420

Luca F. – *Perfect Fibonacci and Lucas numbers,* (2) **49** (2000), 313-318

Lupo D. - *A bifurcation result for a Dirichlet problem with discontinuous nonlinearity*, (2) **38** (1989), 305-318

Macheras N. D. - *On inductive limits of measure spaces*, (2) **44** (1995), 441-456

Malik M. A. - *A remark on two famous theorems concerning polynomials*, (2) **33** (1984), 222-224

Malik M. A. - Vong M. C. - *Inequalities concerning the derivative of polynomials*, (2) **34** (1985), 422-426

Maltese G. - *Prime ideals are dense in maximal ideals of continuous functions*, (2) **30** (1981), 50-52

Maltese G. – *The roleof convexity in existence theorems for invariant and hyperinvariant subspaces in Hilbert space*, (2) **49** (2000), 381-390

Manfredini M. - *Asymptotic behavior of solutions of variational equations*, (2) **41** (1992), 441-465

Maniar L. - Rhandi A. - *Extrapolation and inhomogeneous retarded differential equations on infinite dimensional spaces*, (2) **47** (1998), 331-346

Maniscalco I. - Portolano A. - *Spazio delle curve semplici chiuse e foliazioni misurate su superfici non compatte, orientabili*, (2) **36** (1987), 401-406

Marconi U. – *On a theorem about orderability*, (2) **50** (2001), 543-546

Marinari M. G. -*Two remarks on integral morphisms of affine k-varieties*, (2) **32** (1983), 307-314

Marino L. – *On 0-dimensional schemes with all permissible con-ductor Degrees*, (2) 52 (2003), 263-280

Marino M. - *Unicità e regolarità della soluzione del problema di Cauchy per una equazione differenziale astratta del secondo ordine*, (2) **27** (1978), 73-94

Marletta G. – *A Bochner-Riesz result for a cone*, (2) **48** (1999), 511-516

Marschall E. - *On the functional-calculus of non-quasianalytic groups of operators and cosine functions*, (2) **35** (1986), 58-81

Marschall E. - *Remarks on normal operators on Banach spaces*, (2) **35** (1986), 317-329

Martellotti A. - *On integration with respect to LCTVS-valued finitely additive measures*, (2) **43** (1994), 181-214

Masala G. - *Théorèmes de congruence pour triplets de points dans les variétés de Grassmann G2(RN)*, (2) **45** (1996), 351-376

Masala G.. – *Congruence theorems for triangles in the Grassmann manifold$G_2(L^4)$*, (2) **53** (2004), 235-250

Massaza C. - *Su alcuni aspetti assiomatici del criterio di Nagata*, (2) **30** (1981), 365-377

Matarazzo G. - *Un teorema di unicità per una equazione iperbolica, non lineare*, (2) **40** (1991), 316-324

Mathai A. M. – *Buffon type problem in the euclidean space R^3*, (2) **48** (1999), 487-506

Mathai A.M. – Moschopoulos P. – Pederzoli G. – *Random points associated with rectangles*, (2) **48** (1999), 163-190

Mathieu P. - *Généralisation d'une formule de Katz-Steenbrink*, (2) **34** (1985), 79-88

Matsumoto K. – Pripoae G. T. – *Examples of invariant semi-Riemannian metrics on 4-dimensional Lie groups*, (2) 52 (2003), 351-366

Matveev M. V. - *A note on pseudocompactifications*, (2) **44** (1995), 169-172

Matzeu P. - *Trasformazioni C-proiettive e gruppi di olonomia di varietà di quasi contatto normali*, (2) **45** (1996), 153-172

Mbekhta M.- *Ascente, descente et spectre essentiel quasi-Fredholm*, (2) **46** (1997), 175-196

Mecchia M. – Zimmermann B. – *On a class of hyperbolic 3-orbifolds of small volume and small heegaard genus associated to 2-bridge links*, (2) **49** (2000), 41-60

Melfi G. – *An additive problem about powers of fixed integers*, (2) **50** (2001), 239-246

Meschiari M. - *Proper holomorphic maps on an irreducible bounded symmetric domain of classical type*, (2) **37** (1988), 18-34

Messano B. - *Questioni relative alle equazioni funzionali del tipo A(x)-A(τ(x))=φ(x) e problema di Goursat per l'equazione uxy=0*, (2) **39** (1990), 281-298

Messano B. - Zitarosa A. - Sul *metodo delle approssimazioni successive: convergenza globale e plus-convergenza globale*, (2) **37** (1988), 246-260

Miglierina E. – *Characterization of solutions of multiobjective optimization problem*, (2) 50 (2001), 153-164

Migliorato R. – Spartalis S. – *Feebly associative P-hypergroupoids*[1], (2) **49** (2000), 27-40

Mihai A. – Rosca R. – *Riemannian manifolds carrying a pair of skew symmetric conformal vector fields*, (2) **53** (2004), 93-102

Mihai I. – Nicolescu L. – Rosca R. – *On exact 2-para Sasakian manifolds*, (2) **48** (1999), 223-236

Mihai I. – **Rosca R.** – **Verstraelen L.** – *On almost contact Tachibana manifolds*, (2) **50** (2001) 415-426

Milani A.—*Stability and bifurcations of symmetric periodic orbits*, (2) **34** (1985), 161-191

Miller H. I. - Xenikakis P. J. - *Some properties ot Baire sets and sets of positive measure*, (2) **31** (1982), 404-414

Miller T. L. – Miller V. G. – Neumann M. M. – *On operators with clossed analytic core*, (2) 51 (2002), 495-502

Miret J.M. - *The Picard group of the variety of plane cuspidal cubics of P^3*, (2) **49** (2000), 61-74

Mishev D. P. - Bainov D. D. - *Some properties of nonoscillating solutions of functional-differential equations of n-th order*, (2) **35** (1986), 233-243

Mishra A. K. - Choudhury M. - *Coefficients of multivalent symmetric functions of bounded boundary rotation*, (2) **43** (1994), 403-412

Mishra A.K. – Sahu P. – *Closed convex hull of the family of multivalently close-to-convex functions of order - ,* (2) **48** (1999), 209-222

Misso P. - *A note on strongly Lie nilpotency*, (2) **40** (1991), 102-104

Mitrinovic D. S. - Pecaric J. E. - *Bernoulli's inequality*, (2) **42** (1993), 317-337

Molinelli S. - Tamone G. - *On the derivations of semigroup rings*, (2) **42** (1993), 459-475

Mond B. - Pecaric J. E. - *Jensen's inequality for operator monotone functions*, (2) **43** (1994), 16-24

Monsalve O. – *Some characterization of Riesz operators by means on invariant subspaces*, (2) **48** (1999), 431-442

Montaner J. M. - Alfaro M. - *On zeros of polynomials orthogonal with respect to a quasi-definite inner product on the unit circle*, (2) **44** (1995), 301-314

Moore C. E. - *Some remarks on the Krein-Milman property and lexicographic maxima*, (2) **32** (1983), 281-288

Moretò A. – *An elementary method for the calculation of the set of character degrees of some P-groups,* (2) **50** (2001), 329-333

Morgan F. - *Area-minimizing currents bounded by higher multiples of curves*, (2) **33** (1984), 37-46

Morgan F. – *Cylindrical surfaces of Delaunay*, (2) **53** (2004), 469-477

Morgan J. C. II - *Measurability and the abstract Baire property*, (2) **34** (1985), 234-244

Móricz F. - *On L1-convergence of Walsh-Fourier series I*, (2) **38** (1989), 411-418

Móricz F. - Siddiqi A. H. - *A quantified version of the Dirichlet-Jordan test in L1-norm*, (2) **45** (1996), 19-24

Moroianu M. - *On a theorem of Bourbaki*, (2) **31** (1982), 401-403

Mozgawa W. - *Holomorphically projective structures II. The transgressed classes*, (2) **34** (1985), 192-201

Munuera C. - Tena J. G. - *An algorithm to compute the number of points on elliptic curves of j-invariant 0 or 1728 over a finite field*, (2) **42** (1993), 106-116

Musella C. – *Isomorphisms between lattices of almost normal subgroups*, (2) **50** (2001), 129-136

Musso E. – *Elastic curves and the Delaunay problem for curves with constant torsion*, (2) **50** (2001), 285-298

Nadeau R. - Theodorescu R. - *Restricted bayes strategies for convex stochastic programs*, (2) **33** (1984), 109-116

Nahak C. - *Duality for multiobjective control problems with generalized invexity*, (2) **47** (1998), 191-206

Naitza D. — *Sotto-varietà anti invarianti di una varietà sasakiana aventi un campo normale φ-ricorrente*, (2) **33** (1984), 273-279

Naitza D. - *Spatial submanifold with quasi-recurrent pairing of normal fields in an (n + 2)-dimensional Minkowski space*, (2) **30** (1981), 391-396

Nambu T. - *Feedback stabilization for distributed parameter systems of parabolic type III*, (2) **31** (1982), 41-67

Napolitani F. - *Sui p-gruppi finiti in cui i sottogruppi minimali sono quasinormali*, (2) **28** (1979), 44-46

Napolitano V. – *Una dimostrazione unificata dei teoremi di Bridges e De Witte e del teorema fondamentale degli spazi lineari finiti*, (2) **50** (2001), 443-454

Naumann J. - *Everywhere Hölder continuity of the spatial gradient of weak solutions to nonlinear parabolic systems*, (2) **47** (1998), 409-430

Nibbi R. - *The quasi-static problem for an electromagnetic conductor*, (2) **45** (1996), 303-322

Nicolosi F. - *Il terzo problema al contorno per le equazioni lineari ellittiche a coefficienti discontinui*, (2) **33** (1984), 351-368

Nicolosi F. - *Sulla limitatezza delle soluzioni deboli dei problemi al contorno per operatori parabolici degeneri*, (2) **31** (1982), 23-40

Niechwiej J. - Szafraniec F. H. - *Cosine representations of Bochner type*, (2) **39** (1990), 486-492

Niederle J. - A *useful fixpoint theorem*, (2) **47** (1998), 463-464

Niesi G. - *Qualche osservazione sui complessi di Cousin e i moduli di Gorenstein*, (2) **29** (1980), 450- 456

Niestegge G. - *Absolute continuity for linear forms on B*-algebras and a Radon-Nikodym type theorem (quadratic version)*, (2) **32** (1983), 358-376

Nobile A. - *On the trees associated to plane curve singularities and ideals*, (2) **45** (1996), 437-452

Nogura T. - Shakhmatov D. - *Characterizations of intervals via continuous selections*, (2) **46** (1997), 317-328

Noiri T. - *Nearly-compact spaces and almost-closed mappings*, (2) **28** (1979), 108-114

Noiri T. - Popa V. – *A unified theory of Ø-continuity for functions,* (2) 52 (2003), 163-188

Nowak M. - *Compact Hankel operators with conjugate analytic symbols*, (2) **47** (1998), 363-374

Nowak W. G. - *On simultaneous Diophantine approximation*, (2) **33** (1984), 456-460

Okumura M. - Vanhecke L. - *n-dimensional real submanifolds with (n-1)-dimensional maximal holomorphic tangent subspace in complex projective spaces*, (2) **43** (1994), 233-249

Oltra S. – Romaguera S. – Sánchez-Pérez E. A. – *Bicompleting weightable quasi-metric spaces and partial metric spaces*, (2) 51 (2002), 151-162

Ostaszewski K. - *Continuity in the density topology II*, (2) **32** (1983), 398-414

Oubbi L. - *Pseudo-Banach structure in locally convex algebras*, (2) **46** (1997), 390- 394

Oubbi L. - *Topologies m-convexes dans les algebres A-convexes*, (2) **41** (1992), 397-406

Oudadess M. - *A note on m-convex and pseudo-Banach structures*, (2) **41** (1992), 105-110

Padula M. - *An evolution problem for a non-linear hyperbolic-parabolic system*, (2) **30** (1981), 235-244

Padula M. - *An existence theorem for non-homogeneous incompressible fluids*, (2) **31** (1982), 119-124

Paganoni L. - *On uniqueness structures: Some conditions and applications*, (2) **27** (1978), 41-52

Paliogiannis F. C. - *Topological function-theoretic proofs in spectral theory*, (2) **44** (1995), 21-44

Palmisani C. - Rizzi B. - *Additional results on the series expansions of some trigonometric and hyperbolic functions*, (2) **45** (1996), 173-188

Palumbo A. - *Eigenwaves in a relativistic heat-conducting viscous fluid according to extended irreversible thermodynamics*, (2) **38** (1989), 97-115

Panchapagesan T. V. - *Orthogonal and bounded orthogonal spectral representations*, (2) **44** (1995), 417-440

Panchapagesan T. V. - *Unitary invariants of spectral measures with the CGS-property*, (2) **42** (1993), 219-248

Pannenberg M. - *Finite universal Korovkin systems in tensor products of commutative Banach algebras*, (2) **40** (1991), 215-240

Pannenberg M. - *Some remarks on spectral states of LMC-algebras*, (2) **39** (1990), 79-98

Papageorgiou N. S. - *On the existence of weakly maximal optimal stationary programs for an infinite dimensional growth model*, (2) **42** (1993), 338-346

Papageorgiou N. S. – Papalini F. – Renzacci F. – *Existence of solution and periodic solutions for nonlinear evolution inclusions*, (2) **48** (1999), 341-364

Papantoniou B. J. - *On the rectilinear congruences of Lorentz manifold [R3,(+,+,-)] establishing a mapping between its focal surfaces, preserving the mean curvatures*, (2) **37** (1988), 8-17

Park C. - Skoug D. - Storvick D. - *Fourier-Feynman transforms and the first variation*, (2) **47** (1998), 277-292

Parmeggiani G. - *Soluble (HN)2-groups*, (2) **44** (1995), 215-238

Parnami J. C. - Agrawal M. K. - Rajwade A. R. - *On the 4-power stufe of a field*, (2) **30** (1981), 245-254

Pastore A. M. - *Connessioni sul fibrato principale dei riferimenti 2-osculatori di una varietà differenziabile*, (2) **29** (1980), 369-410

Pavone M. - A *note on reflexivity in Banach spaces*, (2) **37** (1988), 120-125

Pavone M. - *On the condensation points of the Lagrange spectrum*, (2) **35** (1986), 444-447

Pavone M. - *On the hyperbolic limit points of groups acting on hyperbolic spaces*, (2) **47** (1998), 49-70

Peetre J. - *Comparison of two kinds of Hankel type operators*, (2) **42** (1993), 181-194

Pellegrino G. - *Archi completi di ordine (q + 3)/2 nei piani di Galois, S2,q, con q_3 (mod. 4)*, (2) **30** (1981), 311-320

Pellegrino G. - *Archi completi, contenenti (q+1)/2 punti di una conica, nei piani di Galois di ordine dispari*, (2) **42** (1993), 273-308

Pellegrino G. - *Sulle calotte complete, non ovaloidi, dello spazio PG(3,q), q dispari*, (2) **47** (1998), 141-168

Pertici D. - *CR-struttura e geometria riemanniana delle ipersuperficie di* Cn, (2) **33** (1984), 382-406

Pettineo M. - *On some random variables associated with random hyperspheres in the euclidean space En*, (2) **38** (1989), 494-499

Pettineo M. - *Sui problemi di derivata obliqua relativi alle equazioni differenziali lineari del secondo ordine di tipo ellittico*, (2) **36** (1987), 158-166

Pettineo M. - *Trattazione rapida dei problemi al contorno relativi alle equazioni differenziali lineari a derivate parziali*, (2) **31** (1982), 449-461

Pfeffer W. F. - *A Riemann type integration and the fundamental theorem of calculus*, (2) **36** (1987), 482-506

Picavet-L'Hermitte M. – *Some remarks on half-factorial orders*, (2) 52 (2003), 297-307

Piccinini L. C.- *Homogeneization problems for ordinary differential equations*, (2) **27** (1978), 95-112

Pila J. – *Concordant sequences and concordand entire functions*, (2) **51** (2002), 51-82

Pintér Á – Srivastava H.M. – *Generating functions of the incomplete Fibonacci and Lucas numbers*, (2) **48** (1999), 591-596

Piotrowski Z. - Szymanski A. - *Closed graph theorem: Topological approach.*, (2) **37** (1988), 88-99

Pipitone V. - Russo G. - *Invariant measure of pairs of elements in the affine plane*, (2) **31** (1982), 81-104

Pipitone V. - Russo G. - *Sous-familles mesurables de la famille des ellipses du plan affin A2*, (2) **27** (1978), 391-409

Pirillo G. - Su *una condizione di finitezza per semigruppi finitamente generati*, (2) **38** (1989), 212-216

Piu M. P. - *Sur une carac~erisation de la sphère S2n+1 en termes de géométrie riemannienne de contact*, (2) **38** (1989), 297-304

Pombo D. P., Jr. - *Polynomials on locally K-convex spaces*, (2) **45** (1996), 119-136

Pombo P. D. Jr. - *Polynomials in topological vector spaces over valued fields*, (2) **37** (1988), 416-430

Popa V. – Noiri T. – *A unified theory of weak continuity for functions*, (2) 51 (2002), 439-464

Popa V. –Noiri T. – *On weakly (τ, m)-continuous functions*, (2) **51** (2002), 295-316

Portolano A. - Maniscalco I. - *Curves as measured foliation on noncompact surfaces*, (2) **42** (1993), 161-180

Predrag S. - *The Moore-Penrose and group inverse of square matrices and the Jordan canonical form*, (2) **45** (1996), 233-255

Preiss D. - *Gateaux differentiable functions are somewhere Frechet differentiable*, (2) **33** (1984), 122-133

Prolla J. B. - *Uniform approximation: the non-locally convex case*, (2) **42** (1993), 93-105

Prolla J.B. – Kashimoto M.S. – *Simultaneous approximation and interpolation in weighted spaces*, (2) 51 (2002), 485-494

Prus B. - *Steepest descent of locally Lipschitz functionals in super-reflexive spaces*, (2) **42** (1993), 29-34

Prus S. - *Some estimates for the normal structure coefficient in Banach spaces*, (2) **40** (1991), 128-135

Przemski M. - *On forms of continuity and cliquishness*, (2) **42** (1993), 417-452

Qing Deng - *Derivations in prime rings*, (2) **42** (1993), 21-28

Ragusa A. – Zappalà G. – *On the reducibility of the postulation Hilbert scheme*, (2) **53** (2004), 401-406

Ragusa A. – Zappala G. – *Postulation of subschemes of irreducible curves on a quadric surface,* (2) **49** (2000), 75-102

Rana I. K. - *Unsmoothing over balls via plane wave decomposition*, (2) **39** (1990), 217-234

Rao K. C. - *Convolution of summability methods*, (2) **27** (1978), 410-416

Rashkova T. – Drensky V. – *Identities of representation of Lie algebras and *-polynomial identities,* (2) **48** (1999), 153-162

Rashkova T. G. - *On the minimal degree of the *-polynomial identities for the matrix algebra of order 6 with symplectic involution*, (2) **45** (1996), 267-288

Rassias J. M. - *The extended Bitsadze-Lavrent'ev-Tricomi boundary value problem*, (2) **33** (1984), 255-264

Rastović D. – *Feedback stabilization of some classes of nonlinear transport systems,* (2) **51** (2002), 325-332

Raucci R. - *Problemi gerarchici di punti di Nash: esistenza e approssimazione nel caso di unicità al livello inferiore*, (2) **47** (1998), 113-128

Raymond J. S. - *Connexité des sous-niveaux des fonctionnelles intégrales*, (2) **44** (1995), 162-168

Reade M. O. - Silverman H. - Todorov P. G. - *On the starlikeness and convexity of a class of analytic functions*, (2) **33** (1984), 265-272

Reade M. O. - Todorov P. G. - *Extremal problems for certain analytic (Nevanlinna) functions*, (2) **34** (1985), 275-282

Reissig R. - *Periodic solutions of a second order differential equation involving a symmetrical restoring term*, (2) **30** (1981), 139-147

Render H. - *A topological approach to multivalued Ascoli theory*, (2) **40** (1991), 357-370

Render H. - *The radical of a Banach algebra with a closed cone*, (2) **38** (1989), 152-154

Reni M. - *Cyclic actions on compression bodies*, (2) **46** (1997), 71-88

Restuccia G. - *Approximation complexes of integral symmetric algebras*, (2) **44** (1995), 351-364

Restuccia G. - Ionescu C. - *q-torsion freeness of symmetric powers*, (2) **46** (1997), 329-346

Restuccia G. - *On the completion of excellent rings in characteristic p0*, (2) **32** (1983), 289-306

Révész G. - Szigeti J. - *Identities of symmetric and skew-symmetric matrices in characteristic p*, (2) **44** (1995), 94-106

Reyes E. - Rosca R. - *Self-orthogonal foliate conformal symplectic almost para-hermitian manifolds*, (2) **44** (1995), 147- 161

Rial D.F. – Rossi J.D. – *Localization of blow-up points for a parabolic system with a nonlinear boundary condition*, (2) **48** (1999), 135-152

Ricceri B. - *Lipschitzian solutions of the implicit Cauchy problem g(x')=f(t,x),* x(0)=0, *with f discontinuous in x*, (2) **34** (1985), 127-135

Ricci P. E. - *A representation formula of sum rules for zeros of polynomials*, (2) **41** (1992), 185-196

Ricker W. J. - *Compactness properties of the integration map for Volterra measures in non-normable spaces*, (2) **46** (1997), 197-212

Riley D. M. - *Group algebras with units satisfying and Engel identity*, (2) **49** 2000, 540-544

Rinaldi L. - Ricci P. E. - *Complex symmetric functions and generalized discrete Fourier transform*, (2) **45** (1996), 57-74

Rionero S. - Maiellaro M. - *Sull'unicità e stabilità universale in media nella dinamica dei fluidi*, (2) **27** (1978), 305-326

Rizza G. B. - *Un metodo di confronto in geometria differenziale*, (2) **28** (1979), 27-32

Robbins N. – *An alternate proof of a congruence regarding Ramanujan's tau function,* (2) **53** (2004), 5-8

Rodicio A. G. - *Homology, homomorphisms and presentations of commutative algebras*, (2) **35** (1986), 306-312

Rodicio A. G. - *On the relationship between the localization of groups and that of relative groups*, (2) **40** (1991), 122-127

Rodriguez-Machin S. - *Homotopy theories in additive categories are homotopies of ~-groups*, (2) **39** (1990), 47-57

Rodriguez-Salinas B. - *Quasi-Radon measures and Radon measures of type (H)*, (2) **40** (1991), 142-152

Rodriguez-Salinas B. - *Strictly localizable measures*, (2) **41** (1992), 295-301

Romanelli S. - *Determining subspaces for discrete-type linear forms on commutative Banach algebras*, (2) **38** (1989), 455-476

Romera E. - *Weighted bounds for the Carleson maximal operator in Rn*, (2) **43** (1994), 98-106

Rotkiewicz A - *The solution of W. Sierpinski's problem* , (2) **28** (1979), 62-64

Rotkiewicz A. - *Arithmetical progressions formed by k different Lehmer pseudoprimes*, (2) **43** (1994), 391-402

Rotkiewicz A. - *Arithmetical progressions formed from three different Euler pseudoprimes for the odd base a*, (2) **29** (1980), 420-426

Rubel L. A. - *Barycenters of extreme points in the cone of non-negative entire functions*, (2) **34** (1985), 245-248

Ruch D. K. - *Completely continuous and related multilinear operators*, (2) **45** (1996), 377-396

Runde V. - *Approximation in commutative Banach algebras with dense principal ideals, II*, (2) **41** (1992), 388-390

Runde V. - *When does continuity on the center imply continuity?*, (2) **43** (1994), 133-140

Russo A. – Vincenzi G. – *Groups whose non-normal subgroups have a transitive normality relation,* (2) 50 (2001), 477-482

Russo G. – Pipitone V. – *Classificazione delle superfici del secondo ordine in uno spazio semigalileano,* (2) 50 (2001), 359-376

Saias E. – *Etude du graphe divisoriel 3,* (2) 52 (2003), 481-488

Saigo M. - *On properties of hypergeometric functions of three variables, FM and FG,* (2) **37** (1988), 449-467

Saigo M. - Vu K. T. - *Some integral representations of multivariable hypergeometric functions,* (2) **41** (1992), 69-80

Saint Raymond J. - *Perturbations compactes des contractions multivoques*, (2) **39** (1990), 473-485

Saitô K. – Wright J. D. M. – *C*-algebras which are Grothendieck spaces,* (2) 52 (2003), 141-144

Salvadori A. - *Sulla quasi additività per raffinamenti*, (2) **29** (1980), 277-290

Sánchez Pérez E. A. - Del Campo Canizares S. - *An estimate of the Banach-Mazur distances between Hilbert spaces and Banach spaces*, (2) **46** (1997), 465-476

Sango M. – *Boundedness of solution for an evolution stochastic partial differential equation with measurable coefficients,* (2) 52 (2003), 241-250

Sanini A. - *Problemi variazionali conformi*, (2) **41** (1992), 165-184

Sankaranarayanan A. – *Goldbach problem in polynomial values*, (2) 48 (1999), 243-256

Santalò L. A. - *An inequality between the parts into which a convex body is divided by a plane section*, (2) **32** (1983), 124-130

Santi E. - *Esistenza ed unicità delle soluzioni di un problema misto per un sistema iperbolico simmetrico con coefficienti discontinui*, (2) **33** (1984), 185-200

Sapounakls A. - *Properties of measures on totally ordered spaces*, (2) **38** (1989), 277-296

Sarkhel D. N. - Seth P. K. - *On some generalized approximative relative derivatives*, (2) **35** (1986), 5-21

Scarlatescu-Murea S. -*Primitive ideals of locally C*-algebras*, (2) **49** 2000, 561-574

Scarpetta E. - *Theorems of continuous dependence in elasticity for exterior domains*, (2) **31** (1982), 159-178

Schaper R. - *On generalized functional Nörlund methods*, (2) **28** (1979), 205-219 .

Schianchi R. - *Problemi quasi ellittici nel semispazio*, (2) **29** (1980), 103-138

Schlesinger K.G. – S*upermanifolds and sequences of computable structures: a link via a nonstandard extension of differential geometry*, (2) **48** (1999), 563-570

Schneider R. - *A uniqueness theorem for finitely additive invariant measures on a compact homogeneous space*, (2) **30** (1981), 341-344

Schneider R. - *Crofton's formula generalized to projected thick sections*, (2) **30** (1981), 157-160

Schneider R. - *Smooth approximation of convex bodies*, (2) **33** (1984), 436-440

Schröder J. - *Large sources and closure operators in topological constructs*, (2) **42** (1993), 249-256

Sewerynski M. - *Differential equation for the generalized Bell function*, (2) **40** (1991), 342-346

Sewerynski M. - *On Hermite-Bell inverse polynomials*, (2) **33** (1984), 336-339

Shiue Wen-kwei – *Annihilators of derivations with engel conditions on lie ideals,* (2) 52 (2003), 505-509

Siddiqi R. N. - *A note on a theorem of Fejér*, (2) **29** (1980), 17-22

Simeonov P. S. - Bainov D. D. - *On some generalizations of the Gronwall-Bellman integral inequality for scalar functions of many variables*, (2) **32** (1983), 27-38

Simon A. - Volkmann P. - *Remarks on a theorem of Gidas, Ni, and Nirenberg*, (2) **45** (1996), 116-118

Simon H. - *Hyperzyklische gruppen*, (2) **29** (1980), 259-267

Sismondi S. - *Some bounds for incomplete gamma function*, (2) **43** (1994), 380-390

Smith H. V. - *On the location of the singularities of the function defined by a Dirichlet series*, (2) **27** (1978), 382-390

Snyder H. H. - *A theorem of generalized Cauchy-Pompeiu type on finite-dimensional associative algebras*, (2) **39** (1990), 153-168

Soranzo A. - Volcic A. - *On the Bertrand paradox*, (2) **47** (1998), 503-509

Soria F. - *Integrability properties of the maximal operator on partial sums of Fourier series*, (2) **38** (1989), 371-376

Spakowski A. - Urbaniec P. - *On measurable multifunctions in countably separated spaces*, (2) **42** (1993), 82-92

Spera A. G. - S*ugli anelli ternari di Hestenes*, (2) **27** (1978), 289- 304

Srivastav A. - *Absolute continuity and Radon-Nikodym type theorems for weights and traces on von Neumann algebras*, (2) **38** (1989), 257-270

Srivastava H. M. - Panda R. - *New generating functions involving several complex variables*, (2) **29** (1980), 23-41

Srivastava H. M. - Singh N. P. - *The integration of certain products of the multivariable H-function with a general class of polynomials*, (2) **32** (1983), 157-187

Srivastava H. M. - *Some multilinear generating functions*, (2) **33** (1984), 5-33

Srivastava U. N. - Usha S. - *On the existence of similar solutions for a three dimensional flow problem*, (2) **37** (1988), 384-392

Stazi L. - *Sulla formulazione intrinseca dei continui iperelastici*, (2) **28** (1979), 319-324

Stefani O. - *Discontinuities of approximating measures on constant width sets*, (2) **43** (1994), 215-232

Steiner A. - *A uniqueness theorem for square integrable high-pass functions*, (2) **27** (1978), 347-352

Stern S. T. - *The theory of s-groups*, (2) **29** (1980), 347-363

Stochel J. - *Smooth positive definite functions on some multiplicative semigroups*, (2) **40** (1991), 153-176

Stoka M. I. - *Famiglie misurabili di iperboli del piano A2*, (2) **27** (1978), 359-381

Strumia A. - *Covariant approach to the interaction of a weak discontinuity with a shock wave*, (2) **31** (1982), 68-80

Sureau Y. - *Hypergroupes de type C*, (2) **40** (1991), 421-437

Taghavi M. – *On a discrete norm of the self-inversive unimodular polynomials,* (2) 48 (1999), 237-242

Talamo R. - On σ–saturations of a Boolean algebra, *(2) 33 (1984), 201-210*

Talenti G. — *On a paper by A. G. Ramm, (2) 32 (1983), 272-280*

Tanasi C. - *Sulle foliazioni misurate arazionali. Parte II, (2) 34 (1985), 300-309*

Tanovic-Miller N. - *On a paper of Bojanic and Stanojevic, (2) 34 (1985), 310-324*

Taraldsen G. - *Measurability of intersections of measurable multifunctions, (2) 45 (1996), 459-472*

Tarsia A. - *Sistemi parabolici non variazionali con soluzioni verificanti una condizione di periodicità generalizzata, (2) 42 (1993), 135-154*

Tartaglia M. - *Una funzione qualunque come densità di una funzione di intervallo, (2) 40 (1991), 465-469*

Teleman S. - *On the Borel enveloping C*-algebra of a C*-algebra, (2) 46 (1997), 213-254*

Terepeta M. – Wagner-Bojakowska E. - ** -density topology,* (2) 48 (1999), 451-476

Theodorescu R. - *The minimax principle and random programs, (2) 28 (1979), 151-160*

Thomas E. G. F. - Volcic A. - *Daniell integral represented by Radon measures, (2) 38 (1989), 39-59*

Thomas J. D. - Zund J. D. - *A note on the theory of immanants, (2) 28 (1979), 143-150*

Thompson H. B. - *Existence of solutions for a two point boundary value problem, (2) 35 (1986), 261-275*

Thompson H. B. - *Minimal solutions for two point boundary value problems, (2) 37 (1988), 261-281*

Tichy R. F. - *A criterion for the uniform distribution of sequences in compact metric spaces, (2) 36 (1987), 332-342*

Tinaglia C. - *Problemi diofantei sulle trasformazioni birazionali quadratiche fra due piani, (2) 33 (1984), 225-254*

Todorov P. G. - *Non-linear extremal problems for analytic two-dimensional Riemann-Stieltjes integrals, (2) 37 (1988), 369-383*

Tomassini G. - *Nonlinear equations related to the Levi form, (2) 40 (1991), 281-297*

Tong J. - *Expansion of open sets and decomposition of continuous mappings, (2) 43 (1994), 303-308*

Tong Van Duc - *Sur la géométrie différentielle du fibré tangent d'ordre 2, (2) 35 (1986), 118-134*

Tornatore E. – *Stochastic equation of population dynamics with diffusion on a domain*, (2) 52 (2003), 15-29

Torres M. *- Comonolithic subnormal subgroups generating a finite group, (2) 42 (1993), 362-368*

Toumi A. M. *– Extensions of positive projections*, (2) **50** (2001), 499-508

Traple Janusz - *Homogeneization problems for weak almost periodic differential equations, (2)* **34** (1985), 46-55

Travaglini G. *- A simple proof of the divergence of Fourier series on compact connected semisimple Lie groups*, (2) **39** (1990), 267-270

Trinidad Menarguez M. - Soria F. *- Weak type (1,1) inequalities of maximal convolution operators*, (2) **41** (1992), 342-352

Trinidad Menárguez M. *- Weak boundedness properties for maximal operators defined on weighted spaces*, (2) **45** (1996), 421-436

Trombetta M. *- A non-topological $\omega 1$-convergence with the uniqueness of limit, (2) 37* (1988), 136-149

Tsagas Gr. - Kabotis A. *- The spectrum of one parameter family of operators on the 2-forms on a compact riemannian manifold*, (2) **38** (1989), 191-211

Tsertos Y. *- On integral representations of linear forms*, (2) **46** (1997), 309-316

Tzigantchev D. – *Subvarieties of the matrix variety of second order*, (2) **49** (2000), 221-228

Ünlü Y. - Kuyucu F. *- Compactifications whose remainders are zero dimensional and retract*, (2) **45** (1996), 201-210

Valsecchi M. – *Groups with complemented nonmodular subgroups*, (2) **53** (2004), 129-152

Van Duc T. *- Relèvements dans le fibré transverse d'un feuilletage d'une variété riemannienne*, (2) **39** (1990), 235-248

Van Dulst D. *- On certain biorthogonal systems related to flatness*, (2) **35** (1986), 211-220

Vanhecke L. *- Quelques propriétés concernant des systemes de droites dans un espace de Minkowski M4*, (2) **27** (1978), 130-152

Vargas A. M. *- A remark on a maximal function over a Cantor set of directions*, (2) **44** (1995), 273-282

Vasilach S. *- Direct limits in the categories of non finitary herogeneous algebras, (2)* **28** (1979), 337-350

Vasilach S. *- Inductive (direct) limits in the categories of heterogeneous algebras and of abstract automata*, 377-386 .

Vasilach S. - *Projective limits in the categories of heterogeneous algebras and abstract automata*, (2) **27** (1978), 210-228

Vassallo S. - *Some problems of non uniform geometric probability relative to plane lattices*, (2) **40** (1991), 270-280

Vassiliou E. - *(f, φ, h)- Related connections and Liapunoff's theorem*, (2) **27** (1978), 337-346

Venini E. - *Random segments in the euclidean plane*, (2) **41** (1992), 96-104

Venzi P. - *On q-projectively recurrent spaces*, (2) **30** (1981), 421-434

Verma R. U. – S*trongly nonlinear variational inequalities and generalized pseudocontractions*, (2) **48** (1999), 201-208

Vesentini E. - *Conservative perturbations of conservative operators*, (2) **47** (1998), 353-362

Vesnin A. – Zimmermann B. – *On medial links and hyperbolic 3-manifolds with large isometry groups,* (2) **50** (2001), 347-358

Vessella S. - Vitolo A. - *Stability estimates in time-backwards problem for the rod equation*, (2) **43** (1994), 39-50

Vetro P. - *Ordinarily approximately continuous selections*, (2) **32** (1983), 415-420

Vetro P. - *Una osservazione sulle selezioni continue*, (2) **32** (1983), 139-144

Vianelli Bellavista L. - *On the Stirling numbers of the first kind arising from probabilistic and statistical problems*, (2) **32** (1983), 19-26

Villani A. - *On Lusin's condition for the inverse function*, (2) **33** (1984), 331-335

Villone A.L. - *Self-adjoint extensions of symmetric operators*, (2) **30** (1981), 321-340

Vinti G. - *Soluzioni periodiche di sistemi non lineari di Liénard con termini forzanti*, (2) **39** (1990), 5-46

Virgopia N. - Ferraioli F. - *Asymptotic waves and collapse of self-gravitating gaseous systems*, (2) **31** (1982), 321-340

Vitanza C. - *Sui problemi al contorno per i sistemi ellittici degeneri di ordine superiore*, (2) **34** (1985), 387-406

Vitse P. –*The Riesz turndown collar theorem giving an asymptotic estimate of the powers of an operator under the Ritt condition*, (2) **53** (2004), 283-312

Volcic A. - *Un confronto tra l'integrale di Daniell-Stone e quello di Lebesgue*, (2) **27** (1978), 327-336

Vougiouklis T. - *Generalization of P-hypergroups*, (2) **36** (1987), 114-121

Voulov H. D. - Bainov D. D. - *On the asymptotic stability of differential equations with "maxima",* (2) **40** (1991), 385-420

Wagner E - Wilczynski W. - *Spaces of measurable functions,* (2) **30** (1981), 97-110

Wagner-Bojakowska E. – Wilczynski W. – *The interior operation in a * -density topology*, (2) **49** (2000), 5-26

Wang Tingfu - Ji Donghai - Zhao Liang - *The weakly strongly exposed points of Orlicz spaces,* (2) **47** (1998), 375-396

Wang X. - Wei J. - *On the equation Du+K(x)u (n+2)/(n-2)± ε2 = 0 in Rn,* (2) **44** (1995), 365-400

Watson N. A. - *Hyperplane mean values of solutions of parabolic equations,* (2) **37** (1988), 150-160

Watson N. A. - *The weak maximum principle for parabolic differential inequalities,* (2) **32** (1983), 421-427

Weber H. - *Pointwise sequential compactness and weak compactness in spaces of contents,* (2) **34** (1985), 56-78

Weber K. - *Trivializable rings of sets,* (2) **35** (1986), 472-485

White D. A. W. - *Existence of the Moller wave operators in quantum scattering theory,* (2) **37** (1988), 393-415

Wilczynski W. – Aversa V. – *Simple density topology,* (2) **53** (2004), 344-352

Wright J. D. M. - *Sesquilinear forms on Jordan triple systems,* (2) **47** (1998), 465-480

Xiangsheng Xu - *A diffusion problem involving two free boundaries,* (2) **40** (1991), 69-101

Yan Y. Q. – *The exact value of normal structure coefficients in a class of Orlicz sequence spaces,* (2) **53** (2004), 353-368

Yashima H. F. - Benabidallah R. - *Sur une classe d' équations du type parabolique linéaires,* (2) **45** (1996), 137-152

Yonghua Xu - *A note on semi-prime Goldie rings,* (2) **36** (1987), 220-240

Yousefi B. – *Bounded analytic structure of the Banach space of formal power*, (2) 51 (2002), 403-410

Yousefi B. – *On the space $l^p(\beta)$,* (2) **49** (2000), 115-120

Zanello F. – *Some observations on the statistical independence and the distribution of zeros in the selberg class,* (2) **52** (2003), 211-223

Zimmerman B. – *Finite maximal orientation reversing group actions on handlebodies and 3-manifolds*, (2) **48** (1999), 549-562

Zimmermann B. – *A survey on large finite group actions on graphs, surfaces and 3-manifolds,* (2) **52** (2003), 47-56

Zsilinszky L. – *Note on hit-and-miss topologies*, (2) **49** (2000), 371-380

Zsilinszky L. - *On separation axioms in hyperspaces,* (2) **45** (1996), 75-83