

VOLUME 8

LIST OF CONTENTS

JANUARY

	PAGE
M. LAMBLA, R. KOENIG et A. BANDERET: Polymérisation du styrolène amorcée par le champ électrique	1
C. DIXON, E. W. DUCK and D. K. JENKINS: High <i>cis</i> -1,4 polybutadiene—III. The catalyst system nickel diisopropylsalicylate, boron trifluoride etherate, lithium tetrabutyl boron	13
T. W. BATES: The melt viscosity of branched polydisperse polymers	19
G. BELONOVSKAYA, Zh. TCHERNOVA and B. DOLGOPLOSK: Copolymerization of thiiranes with isothiocyanates	35
J. M. ALVARINO, A. BELLO and G. M. GUZMÁN: Polymerization kinetics of isoprene initiated by 1,1'-diphenyl- <i>n</i> -hexyl-lithium	53
K. S. SASTRY and R. D. PATEL: Bulk and solution crystallization kinetics of isotactic polybutene-1	63
L. JIRÁČKOVÁ and J. POSPÍŠIL: Antioxidants and stabilizers—XXX. Influence of the alkylidene- and thiobridges on the antioxidative activity of bisphenols in polypropylene	75
L. ZIKMUND, L. TAIMR, J. ČOUPEK and J. POSPÍŠIL: Antioxidants and stabilizers—XXXI. A contribution to knowledge of antioxidative properties and transformations of 2,2'-methylenebis(4-methyl-6- <i>tert</i> .butylphenol).	83
C. TOSI: Informational entropy of terpolymers	91
V. PETRACONE, P. GANIS, P. CORRADINI and G. MONTAGNOLI: A case of conformational isomorphism in polymers. The crystal structure of isotactic poly-(S)-3-methylpentene-1	99
V. PETRACONE, B. PIROZZI and P. CORRADINI: The crystalline structure of isotactic polyallylcyclopentane	107
K. C. BROWN: Polymerization in radio frequency glow discharges—I	117
K. C. BROWN and M. J. COPSLEY: Polymerization in radio frequency glow discharges—II	129
M. TARDI et P. SIGWALT: Etude spectrophotométrique de la réaction d'amorçage de la polymérisation anionique de la vinyl-2 pyridine	137
M. TARDI et P. SIGWALT: Etude de la conductivité des solutions carbanioniques de poly (vinyl-2, pyridine) dans le tétrahydrofuranne.	151
A. SCOTNEY: The thermal degradation of cellulose triacetate—I. The reaction products	163
A. SCOTNEY: The thermal degradation of cellulose triacetate—II. The carbonaceous residue	175
A. SCOTNEY: The thermal degradation of cellulose triacetate—III. The degradation mechanism	185
N. A. GHANEM, M. A. EL-AZMIRLY and M. I. ALY: Gamma-radiation effects on polymers—III. Grafting of styrene on poly(ethylene tetrachloro- <i>o</i> -phthalate) in the presence of organic solvents	195
Announcement	207

FEBRUARY

J. C. BEVINGTON, M. JOHNSON and J. P. SHEEN: Radical reactions involving esters of fumaric acid—III. Chain transfer processes	209
C. E. CARRAHER, JR.: Synthesis of zirconium polyesters	215
A. D. JENKINS and M. G. RAYNER: The effect of polymerization temperature on the structure of radical copolymers	221
M. PIETRZAK and J. KROH: Differential thermal analysis of γ -irradiated linear polyesters of terephthalic acid	237
N. GRASSIE and R. MCGUCHAN: Pyrolysis of polyacrylonitrile and related polymers—V. Thermal analysis of α -substituted acrylonitrile polymers	243
N. GRASSIE and R. MCGUCHAN: Pyrolysis of polyacrylonitrile and related polymers—VI. Acrylonitrile copolymers containing carboxylic acid and amide structures	257
P. E. M. ALLEN, R. P. CHAPLIN and D. O. JORDAN: Polymerization of methyl methacrylate by anions—II. Influence of initiation procedures on the kinetics of the subsequent polymerization in tetrahydrofuran-toluene solution initiated by disodium salt of tetrameric α -methyl styrene	271
A. M. AFIFI-EFFAT and J. N. HAY: The thermal stabilization of polyethylene oxide	289
M. GIROLAMO and J. R. URWIN: Thermodynamic parameters from osmotic studies on solutions of block copolymers of polyisoprene and polystyrene	299
A. WŁOCHOWICZ, M. PIETRZAK and J. KROH: X-ray diffractometry of γ -irradiated linear polyterephthalates	313

MARCH

B. A. FEIT: Base-catalysed oligomerization of vinyl monomers—III. A general route to the stepwise synthesis of vinyl oligomers	321
P. E. M. ALLEN, B. O. BATEUP and B. A. CASEY: Polymerization of methyl methacrylate by organometallic compounds—VI. Kinetics and mechanism of polymerization initiated photochemically by triethyl aluminium-monomer complexes	329
J. BAILEY and S. M. WALKER: Hydrogen bond formation in N-ethyl urethane solutions	339
A. DONTSOV, E. F. ROSSI, A. F. MARTELLI and F. RIVA: The vulcanization of rubber with unsaturated salts: a preliminary small-angle X-ray scattering investigation	351
H. ALAMINOV and M. MICHAILOV: Thermo-oxidative decomposition of crosslinked copolymers of methyl methacrylate with allylic isocyanurates	361
J. FERGUSON, D. J. HOURSTON, R. MEREDITH and D. PATSAVOUDIS: Mechanical relaxations in a series of polyurethanes with varying hard to soft segment ratio	369
J. FERGUSON and D. PATSAVOUDIS: Chemical structure-physical property relationships in polyurethane elastomeric fibres; property variations in polymers containing high hard segment concentrations	385
J. ZACHOVAL, F. MIKEŠ, J. KŘEPELKA, O. PROUZOVÁ and O. PŘÁDOVÁ: Initiation and termination steps in butadiene polymerization by rhodium catalysts	397
C. DAVID, N. PUTMAN, M. LEMPEREUR and G. GEUSKENS: Energy transfer in polymers—IV. Singlet and triplet energy transfer in polymethylvinylketone films	409
C. DAVID, M. LEMPEREUR and G. GEUSKENS: Energy transfer in polymers—V. Singlet and triplet energy transfer in polyacenaphthylene	417
A. MATTIUSI, E. CONTI and G. B. GECELE: Poly(paramethoxystyrene) in dilute solution: theta conditions by the use of mixed solvents	429
J. ŠEBENDA and V. KOUŘIL: Anionic polymerization of caprolactam—XL. Estimation of the content of active base from the rate of polymerization and from the increase of the number of polymer molecules in activated polymerization	437
V. CRESCENZI, G. MANZINI, G. CALZOLARI and C. BORRI: Thermodynamics of fusion of poly- β -propiolactone and poly- ϵ -caprolactone. Comparative analysis of the melting of aliphatic polylactone and polyester chains	449
L. BUSULINI, S. LORA, G. PALMA and G. LUNARDON: Application of a calorimetric method in radiation-induced polymerization—II. Determination of propagation and termination rate constants for ethyl methacrylate	465
W. CONTI and E. SORTA: Relationship between molecular weight distribution and flow curves of poly- ϵ -caprolactam	475
YU. V. KISSIN, YU. YA. GOLDFARB, B. A. KRENTSEL and HO UYLIEM: Copolymerization of 4-methylpentene-1 and styrene with TiCl_3 and $i\text{Bu}_3\text{Al}$ and the copolymer structure	487
E. LISÁ, Ľ. KOTULÁK, J. PETRÁNEK and J. POSPÍŠIL: Antioxidants and stabilizers—XXXII. Antioxidative properties of (2-alkoxyalkyl)hydroquinones—products of photochemical changes of benzoquinones	501
Erratum	511

APRIL

M. VERT: Polymères optiquement actifs—X. Mise en évidence d'une réaction secondaire au cours de la polycondensation en milieu acide du formaldéhyde et de la N-tosyl L-tyrosine. Influence sur l'activité optique	513
F. SZŐCS and J. PLAČEK: Dependence of free radical decay on pressure in irradiated PMMA	525
YU. V. KISSIN, V. I. TSVETKOVA and N. M. CHIRKOV: The stereoregularity of polypropylene from i.r. and NMR data	529
J. P. MACHON, A. NICCO, A. MARIAGE et T. PHILIPPE: Réactions de décomposition thermique des polymères d'épisulfures	547
O. CICCETTI and F. GRATANI: The effect of titanium compounds on photo-oxidation of 2,4,6,8-tetramethylnonane (a liquid model of polypropylene)	561
S. F. BERMUDEZ and J. MA. G. FATOU: Transitions in bulk crystallized <i>trans</i> -1,4 polybutadiene	575
MATATIAHU GEHATIA and D. R. WIFF: Determination of a molecular weight distribution from equilibrium sedimentation by applying regularizing functions. Experimental verification	585
T. G. SAMEDOVA, G. P. KARPACHEVA and B. E. DAVYDOV: Study of transfer processes of electronic excitation energy in polymers with conjugated double bond systems	599
M. I. ARTSIS, A. E. CHALYKH, N. A. KHALTURINSKII, YU. V. MOISEEV and G. E. ZAIKOV: Diffusion of organic diluents into ethyl cellulose	613
A. KOHLER, J. G. ZILLIOX, P. REMPP, J. POLACEK and I. KOESSLER: Investigation on fractionation and polydispersity of anionically prepared star-shaped polystyrenes	627

MAY

J. GUILLOT, M. BERT, J. VIALLE et A. GUYOT: Dégénération thermique des copolymères poly-(méthacrylate de méthyle-chlorure de vinyle)—I. Relation avec la distribution des séquences .	641
L. MATISOVÁ-RYCHLÁ, J. RYCHLÝ and M. LAZÁR: Chemiluminescence of benzoyl peroxide in polymer matrices .	655
G. MENGOLI and G. VIDOTTO: Kinetic investigation of electroinitiated cationic polymerization processes—I. Styrene .	661
G. MENGOLI and G. VIDOTTO: Kinetic investigation of electroinitiated cationic polymerization processes—II. n-Butylvinylether .	671
Y. AVNY, I. PERI and A. ZILKHA: Bromine-containing oligomers of dimethyl itaconate .	681
A. M. RABIE: Synthesis and characterization of some polyfunctional thioalkylene acrylate and their polymers—I. .	687
R. CHARMASSON et R. CATELLA: Etude de l'action de la pression sur la pression osmotique des solutions de polymères .	697
P. GRAMAIN et J. LE MOIGNE: Etherification de l'alcool polyvinylique—II. Préparation de dérivés amphipathiques par alcoylation et sulfopropylation .	703
J. RYCHLÝ and M. LAZÁR: Properties and reactivity of growing polymer radicals of n-butyl methacrylate prepared on the surface of synthetic faujasite .	711
CR. SIMIONESCU, SVETLANA DUMITRESCU, TATIANA LIXANDRU, M. DĂRÎNGĂ, B. SIMIONESCU und M. VĂTĂ: Das Studium der Polymerisation von Actylenderivaten—X. Synthese von substituierten Polyphenylacetylenen; Aufbau und Eigenschaften .	719
Announcement .	736

JUNE

M. RINAUDO et M. MILAS: Etude de l'échange entre cation monovalent et cation bivalent dans les polyélectrolytes .	737
J. T. GUTHRIE, M. B. HUGLIN and G. O. PHILLIPS: Graft copolymerization of styrene to carbanilated celluloses by mutual irradiation .	747
FRANÇOISE CANDAU et PAUL REMPP: Etude morphologique en solution diluée de polystyrènes-modèle à structure en peigne .	757
M. PIZZOLI and G. CECORULLI: Solution properties of styrene- <i>p</i> -methoxystyrene random copolymers—II. Viscosity, osmotic pressure and light scattering studies .	769
A. J. AMASS, E. W. DUCK, J. R. HAWKINS and J. M. LOCKE: Anionic graft copolymerization of ethylene-propylene terpolymers .	781
W. K. BUSFIELD and I. J. MCEWEN: The cationic polymerization of fluoral—I. Polymer end groups and a method of measuring molecular weights .	789
D. R. BEECH, C. BOOTH, I. H. HILLIER and C. J. PICKLES: The crystallization of poly(ethylene oxide) fractions: temperature dependence of growth rate .	799
J. ATKINSON and J. R. MACCALLUM: The thermal decomposition by hydrocarbon copolymers—I. Head-to-head poly(α -methyl styrene) .	809
J. ATKINSON and J. R. MACCALLUM: The thermal decomposition of hydrocarbon copolymers—II. Products of copolymers incorporating α -methyl styrene .	819
J. ATKINSON and J. R. MACCALLUM: The thermal decomposition of hydrocarbon copolymers—III. Kinetics of decomposition of copolymers incorporating α -methyl styrene .	833
A. M. RABIE: Synthesis and characterization of some oligothioacrylate esters and their polymers—II .	841
E. PROKOPOVÁ and V. VITAGLIANO: Electrophoretic heterogeneity of polymethacrylic, polyacrylic and polyethylenesulphonic acid in NaCl solutions .	851
Announcement of a Polymer Symposium of the American Chemical Society. .	861
Papers to be published .	863

JULY

N. GRASSIE and R. MCGUCHAN: Pyrolysis of polyacrylonitrile and related polymers—VII. Copolymers of acrylonitrile with acrylate, methacrylate and styrene type monomers .	865
H. J. PROSSER and R. N. YOUNG: Visible absorption spectroscopy of ions derived from indene .	879
G. GEUSKENS, M. BORSU and C. DAVID: Photolysis and radiolysis of polyvinylacetate—II. Volatile products and absorption spectra .	883
M. BOHDANECKÝ and V. PETRUS: Determination of the first coefficient in the power series expansion of the dependence of intrinsic viscosity on the excluded volume parameter .	889
J. PRUD'HOMME, J. E. L. ROOVERS and S. BYWATER: Solution properties of isoprene-styrene block copolymers .	901

M. B. HUGLIN and B. L. JOHNSON: Graft copolymerization of acrylic acid to nylon-6 by mutual irradiation—IV. The influence of monomer concentration	911
KRYSZYNA PŁOCHOCKA and T. J. WOJNAROWSKI: The effect of Ca, Sr and Ba cations on the reactivities of acrylic acid salts and acrylamide in copolymerization in an aqueous medium	921
W. BELL and R. A. PETHRICK: Adiabatic compressibility of polymer solutions	927
F. DELBEN, V. CRESCENZI and F. QUADRIFOGLIO: On the enthalpy of dissociation of poly(methacrylic acid) in aqueous solution.	933
Announcement	936

AUGUST

J.-C. RAVEY: Diffusion de la lumière dans une direction quelconque par des particules anisotropes orientées par un champ électrique. Application à l'étude des modifications des diagrammes de diffusion aux petits angles—I. Expressions générales.	937
I. C. McNEILL and M. A. J. MOHAMMED: Thermal degradation of polystyrene and other polymers in the form of ultra-thin films	975
T. BESSELL and J. B. SHORTALL: The effect of polymerization variables on the induction time and morphology of polycaprolactam	991
N. A. GHANEM and M. MAREK: The role and fate of water as co-catalyst in cationic polymerization	999
G. R. WILLIAMSON and A. CERVENKA: Characterization of low-density polyethylene by gel permeation chromatography—I. The universal calibration curve and Mark-Houwink equation	1009
C. DAVID, M. PIENS and G. GEUSKENS: Luminescence studies in polymers—I. Temperature effect on polyvinylanthracene and polyacenaphthylene fluorescence.	1019

SEPTEMBER

I. T. MONEVA, YU. W. BRESTKIN, B. M. GINZBURG and S. YA. FRENKEL: Use of model diffraction techniques to small-angle light scattering problems. Interspherulite interference	1033
R. PUFFR and J. ŠEBENDA: Anionic polymerization of caprolactam—XLIV. Polymerization in the presence of complex-forming metal cations	1037
N. C. BILLINGHAM, L. M. BOXALL and A. D. JENKINS: The initiation of polymerization by organometallic compounds—III. Kinetics of the polymerization of acrylonitrile by <i>tetrakis</i> -(dimethylamido)titanium(IV)	1045
R. BONN and J. J. VAN AARTSEN: Solubility of polymers in relation to surface tension and index of refraction	1055
YU. N. PANOV and S. YA. FRENKEL: The molecular weight dependence for the chain conformation of diphilic copolymers	1067
M. RINAUDO, M. MILAS, J. LE MOIGNE et P. GRAMAIN: Propriétés des dérivés sulfopropyliques de l'alcool polyvinylique en solution aqueuse	1073
W. GÖRLICH and W. SCHNABEL: Kinetic investigation of the dehydration of poly(vinyl alcohol) and model compounds in aqueous solution	1087
ANASTASIOS DONDOS: Différence entre les interactions intra- et intermoléculaires de quelques chaînes polymériques en solution diluée	1097
J. C. BEVINGTON and L. RATTI: The photo-chlorination of polystyrene	1105
Z. WIELGOSZ, Z. DOBKOWSKI and B. KRAJEWSKI: Studies on polycarbonate preparation by the interfacial polycondensation method	1113
B. A. ZAITSEV, A. G. ZAK, R. G. LUCHKO and G. A. SHTRAIKHMAN: The copolymerization equation for binary systems including acetylenic comonomer	1121

OCTOBER

A. M. NORTH and J. C. REID: Dielectric relaxation in a series of heterophase polyether polyurethanes	1129
C. A. BARSON and R. A. WISDOM: The decomposition of bis(pentafluorobenzoyl) peroxide in dilute solution	1139
T. R. MANLEY and B. MURRAY: The effect of silica on the polymerization of methyl methacrylate	1145
E. M. J. PIJPER and B. C. ROEST: The effect of hydrogen on the Ziegler-Natta polymerization of 4-methyl-1-pentene	1151
M. GIROLAMO and J. R. URWIN: The configuration of block copolymers of polyisoprene and polystyrene—II. Molecular dimensions	1159

F. CAMPADELLI and C. NICORA: A study on the esterification of terephthalic acid	1171
J. PODEŠVA and P. KRATOCHVÍL: Effect of structure of copolymers on the extent of selective sorption in dilute solutions in mixed solvents	1179
J. M. G. COWIE and JEAN T. MCCRINDLE: Polymer cosolvent systems—I. Selective adsorption in methyl cyclohexane (1), acetone (2), polystyrene (3)	1185
N. HADJICHRISTIDIS, M. DEVALERIOLA and V. DESREUX: Hydrodynamic properties and unperturbed dimensions of polycyclohexyl and polyphenyl methacrylates in various solvents	1193

NOVEMBER

P. CALLOT: Propriétés thermodynamiques de solutions d'alcane dans le benzène	1209
W. H. GIBB and J. R. MACCALLUM: The photodegradation of poly(vinyl chloride) films—II	1223
A. H. K. YOUSUFZAI, M. M. ZAFAR and SHABIH-UL-HASAN: Radical degradation of polyvinyl chloride	1231
T. FÖLDES-BEREZHNYKH, S. SZAKÁCS and F. TÜDŐS: The kinetics of radical polymerization—XXV. Study of the radical reactivity of substituted nitrobenzenes—I.	1237
T. FÖLDES-BEREZHNYKH, F. TÜDŐS and S. SZAKÁCS: The kinetics of radical polymerization—XXVI. Study of the radical reactivity of substituted nitrobenzenes—II	1247
G. ALLEGRA, S. BRÜCKNER and V. CRESCENZI: Counter-ion effect on the unperturbed dimensions of polyelectrolytes	1255
Y. MERLE: Equilibres ioniques obtenus entre un échangeur d'ions et une solution de poly-électrolytes, faibles et de même signe de charge	1265
I. KENDE, L. SÜMEGI and F. TÜDŐS: Investigation of the effect of nitroso compounds on free radical polymerization	1281
C. DAVID, M. PIENS and G. GEUSKENS: Luminescence studies in polymers—II. Temperature effect on polyvinylcarbazole fluorescence	1291
Notice	1299

DECEMBER

A. CHAPIRO, ANNE-MARIE JENDRYCHOWSKA-BONAMOUR et J.-P. LECA: Greffage de l'acrylonitrile sur le polyéthylène et les copolymères éthylène-propylène peroxydes par voie radiochimique	1301
J. M. G. COWIE and JEAN T. MCCRINDLE: Polymer co-solvent systems—II. An asymmetric solubility parameter system: acetone (1), cyclohexanol (2), polystyrene (3).	1325
M. BEZDĚK, V. HYNKOVÁ, K. BOUCHAL and F. HRABÁK: Binding of polymer molecules with tertiary amine groups by halogen-containing compounds	1333
C. CARRAHER, JR. and P. LESSEK: Synthesis of titanium polyamines via the interfacial and aqueous solution techniques	1339
G. GEUSKENS, M. BORSU and C. DAVID: Photolysis and radiolysis of polyvinylacetate—III. Effect of temperature on the photolysis	1347
R. WORLEY and R. N. YOUNG: Anionic polymerization and copolymerization of 1-cyanobutadiene	1355
M. A. HARRISON, P. H. MORGAN and G. S. PARK: Thermoreversible gelation in polymer systems—I. The sol-gel transition in dilute poly(vinyl chloride) gels	1361
E. F. J. DUYNSTEE and M. E. A. H. MEVIS: Sensitized photo-oxidation of EN-containing EPDM rubber	1375
Announcement	1380

AUTHOR INDEX

AFIFI-EFFAT, A. M.	289	DELBEN, F.	927
ALAMINOV, H.	361	DESREUX, V.	1193
ALLEGRA, G.	1255	DEVALERIOLA, M.	1193
ALLEN, P. E. M.	271, 329	DIXON, C.	13
ALVARINO, J. M.	53	DOBKOWSKI, Z.	1113
ALY, M. I.	195	DOLGOPLOSK, B.	35
AMASS, A. J.	781	DONTSOV, A.	351, 1097
ARTSIS, M. I.	613	DUCK, E. W.	13, 781
ATKINSON, J.	809, 819, 833	DUMITRESCU, S.	719
AVNY, Y.	681	DUYNSTEE, E. F. J.	1375
BAILEY, J.	339	EL-AZMIRLY, M. A.	195
BANDERET, A.	1	FATOU, J. M. G.	575
BARSON, C. A.	1139	FEIT, B. A.	321
BATES, T. W.	19	FERGUSON, J.	369, 385
BATEUP, B. O.	329	FÖLDES-BEREZHNYKH, T.	1237, 1247
BEECH, D. R.	799	FRENKEL, S. YA.	1033, 1067
BELL, W.	931	GANIS, P.	99
BELLO, A.	53	GECHELE, G. B.	429
BELONOVSKAYA, G.	35	GEHATIA, M.	585
BERMUDEZ, S. F.	575	GEUSKENS, G.	409, 417, 883, 1019, 1291, 1347
BERT, M.	641	GHANEM, N. A.	195, 999
BESSELL, T.	991	GIBB, W. H.	1223
BEVINGTON, J. C.	209, 1105	GINZBURG, B. M.	1033
BEZDĚK, M.	1333	GIROLAMO, M.	299, 1159
BILLINGHAM, N. C.	1045	GOLDFARB, YU. YA.	487
BOHDANECKÝ, M.	893	GÖRLICH, W.	1087
BONN, R.	1055	GRAMAIN, P.	703, 1073
BOOTH, C.	799	GRASSIE, N.	243, 257, 865
BORRI, C.	449	GRATANI, F.	561
BORSU, M.	883, 1347	GUILLOT, J.	641
BOUCHAL, K.	1333	GUTHRIE, J. T.	747
BOXALL, L. M.	1045	GUYOT, A.	641
BRESTKIN, YU. W.	1033	GUZMÁN, G. M.	53
BROWN, K. C.	117, 129	HADJICHRISTIDIS, N.	1193
BRÜCKNER, S.	1255	HARRISON, M. A.	1361
BUSFIELD, W. K.	789	HAWKINS, J. R.	781
BUSULINI, L.	465	HAY, J. N.	289
BYWATER, S.	901	HILLIER, I. H.	799
CALLOT, P.	1209	HOURSTON, D. J.	369
CALZOLARI, G.	449	MACHON, J. P.	547
CAMPADELLI, F.	1171	MANLEY, T. R.	1145
CANDAU, F.	757	MANZINI, G.	449
CARRAHER, C. E. JR.	215, 1339	MAREK, M.	999
CASEY, B. A.	329	MARIAGE, A.	547
CATELLA, R.	697	MARTELLI, A. F.	351
CECCORULLI, G.	769	MATISOVÁ-RYCHLÁ, L.	655
CERVENKA, A.	1009	MATTIUSSI, A.	429
CHALYKH, A. E.	613	MENGOLI, G.	661, 671
CHAPIRO, A.	1301	MEREDITH, R.	369
CHAPLIN, R. P.	271	MERLE, Y.	1265
CHARMASSON, R.	697	HO UYLIEM	487
CHIRKOV, N. M.	529	HRABÁK, F.	1333
CICCHETTI, O.	561	HUGLIN, M. B.	747, 911
CONTI, E.	429	HYNKOVÁ, V.	1333
CONTI, W.	475	JENDRYCHOWSKA-BONAMOUR, ANNE-MARIE	1301
COPSEY, M. J.	129	JENKINS, A. D.	221, 1045
CORRADINI, P.	99, 107	JENKINS, D. K.	13
ČOUPEK, J.	83	JIRÁČKOVÁ, L.	75
COWIE, J. M. G.	1185, 1325	JOHNSON, B. L.	911
CRESCENZI, V.	449, 927, 1255	JOHNSON, M.	209
DĂRÎNGĂ, M.	719	JORDAN, D. O.	271
DAVID, C.	409, 417, 883, 1019, 1291, 1347	KARPACHEVA, G. P.	599
DAVYDOV, B. E.	599	KENDE, I.	1281

KHALTURINSKII, N. A.	613	PROKOPOVÁ, E.	851
KISSIN, YU. V.	487, 529	PROSSER, H. J.	879
KOENIG, R.	1	PROUZOVÁ, O.	397
KOESSLER, I.	627	PRUD'HOMME, J.	901
KOHLER, A.	627	PUFFR, R.	1037
KUTULÁK, Ľ.	501	PUTMAN, N.	409
KOUŘIL, V.	437	QUADRIFOGLIO, F.	927
KRAJEWSKI, B.	1113	RABIE, A. M.	687, 841
KRATOCHVÍL, P.	1179	RATTI, L.	1105
KRENTSEL, B. A.	487	RAVEY, J.-C.	937
KŘEPELKA, J.	397	RAYNER, M. G.	221
KROH, J.	237, 313	REID, J. C.	1129
LAMBLA, M.	1	REMPP, P.	627, 757
LAZÁR, M.	655, 711	RINAUDO, M.	737, 1073
LECA, J.-P.	1301	RIVA, F.	351
LE MOIGNE, J.	703, 1073	ROEST, B. C.	1151
LEMPEREUR, M.	409, 417	ROOVERS, J. E. L.	901
LESSEK, P.	1339	ROSSI, E. F.	351
LISÁ, E.	501	RYCHLÝ, J.	655, 711
LIXANDRU, T.	719	SAMEDOVA, T. G.	599
LOCKE, J. M.	781	SASTRY, K. S.	63
LORA, S.	465	SCHNABEL, W.	1087
LUCHKO, R. G.	1121	SCOTNEY, A.	163, 175, 185
LUNARDON, G.	465	ŠEBENDA, J.	437, 1037
MACCALLUM, J. R.	809, 819, 833, 1223	SHABIH-UL-HASAN	1231
MCCRINDLE, JEAN T.	1185, 1325	SHEEN, J. P.	209
MC EWEN, I. J.	789	SHORTALL, J. B.	991
MCGUCHAN, R.	243, 257, 865	SHTRAIKHMAN, G. A.	1121
MCNEILL, I. C.	975	SIGWALT, P.	137, 151
MEVIS, M. E. A. H.	1375	SIMIONESCU, B.	719
MICHAILOV, M.	361	SIMIONESCU, CR.	719
MIKEŠ, F.	397	SORTA, E.	475
MILAS, M.	737, 1073	SÜMEGI, L.	1281
MOHAMMED, M. A. J.	975	SZAKÁCS, S.	1237, 1247
MOISEEV, YU. V.	613	SZÓCS, F.	525
MONEVA, I. T.	1033	TAIMR, L.	83
MONTAGNOLI, G.	99	TARDI, M.	137, 151
MORGAN, P. H.	1361	TCHERNOVA, ZH.	35
MURRAY, B.	1145	TOSI, C.	91
NICCO, A.	547	TSVETKOVA, V. I.	529
NICORA, C.	1171	TÜDŐS, F.	1237, 1247, 1281
NORTH, A. M.	1129	URWIN, J. R.	299, 1159
PALMA, G.	465	VAN AARTSEN, J. J.	1055
PANOV, YU. N.	1067	VÁTÁ, M.	719
PARK, G. S.	1361	VERT, M.	513
PATEL, R. D.	63	VIALLE, J.	641
PATSAVOUDIS, D.	369, 385	VIDOTTO, G.	661, 671
PERI, I.	681	VITAGLIANO, V.	851
PETHRICK, R. A.	931	WALKER, S. M.	339
PETRACONE, V.	99, 107	WIELGOSZ, Z.	1113
PETRÁNEK, J.	501	WIFF, D. R.	585
PETRUS, V.	893	WILLIAMSON, G. R.	1009
PHILIPPE, T.	547	WISDOM, R. A.	1139
PHILLIPS, G. O.	747	WŁOCHOWICZ, A.	313
PICKLES, C. J.	799	WOJNAROWSKI, T. J.	921
PIENS, M.	1019, 1291	WORLEY, R.	1355
PIETRZAK, M.	237, 313	YOUNG, R. N.	879, 1355
PIJPERS, E. M. J.	1151	YOUSUFZAI, A. H. K.	1231
PIROZZI, B.	107	ZACHOVAL, J.	397
PIZZOLI, M.	769	ZAFAR, M. M.	1231
PLAČEK, J.	525	ZAIKOV, G. E.	613
PODEŠVA, J.	1179	ZAITSEV, B. A.	1121
PŁOCHOCKA, K.	921	ZAK, A. G.	1121
POLACEK, J.	627	ZÍKMUND, L.	83
POSPÍŠIL, J.	75, 83, 501	ZILKHA, A.	681
PŘÁDOVÁ, O.	397	ZILLIOX, J. G.	627