

## List of Participants

The addresses below and the authors' addresses at the end of the articles are valid as of January 1991. It would have been difficult to reflect all the changes of the map of Europe in the case of the former Soviet Union and Yugoslavia.

- A. ÁDÁM, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- G. BACSÓ, H-1091, Budapest, Köztársaság tér 1. Hungary
- L. BALCZA, Technical University of Budapest, H-1111, Budapest, Műgyetem rkp. 3-9. Hungary
- K. T. BALINSKA, Technical Univers. of Poznan , Comp. Sci. Center , Pl. M. Skłodowskiej - Curie 5, 60965 Poznan, Poland
- P. BAUER, Institute für Mathematik, Universität Augsburg, Germany
- C. BERGE, 10 Rue Galvani, 75017 Paris, France
- V. BERGELSON, Ohio State University, Dept. of Mathematics, Columbus, OH 43210, United States of America
- A. BEZDEK, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- K. BEZDEK, Eötvös University, Department of Geometry, H-1088 Budapest Múzeum krt. 6-8, Hungary
- S. L. BEZRUKOV, Institute for Problems of Information Transmission, Ermolova str. 19. 101447 Moscow, USSR
- A. BIALOSTOCKI, Math. and Stat. University of Idaho, Moscow, ID 83843, United States of America
- J. BIERBRAUER, Mathematisches Inst. d. Universität, Im Neuenheimer Feld 288, 6900 Heidelberg, Germany
- A. BLOKHUIS, Univ. of Techn., Dept. Math., Postbox 513, NL-5600 MB Eindhoven, The Netherlands
- J. BOND, LABRI, Université Bordeaux I, 351, Cours de la Liberation, 33405 Talence, France
- K. BÖRÖCZKY, Eötvös University, Department of Geometry, H-1088 Budapest Múzeum krt. 6-8, Hungary
- P. BRASS, TU Braunschweig, Abt. Diskrete Mathematik, 3300 Braunschweig, Germany

- B. BRINDZA, Kossuth Lajos University, Inst. of Mathematics, H-4010 Debrecen, Egyetem tér 1., Hungary
- ST. BYLKA, Inst. of Comp. Sci., Polish Acad. Sci. PKiN, 00-901 Warsaw, Poland
- A. CHIN, 49 Banbury Rd, Oxford OX2 6PE, U. K.
- D. CIESLIK, Fachbereich Mathematik, Universität Greifswald, Jahnstr. 15a, 0-22-00 Greifswald, Germany
- B. COOK, Room 2A-351, Bellcore, 445 South Str. Morristown, NJ 07960, United States of America
- L. CSIRMAZ, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- H. DABOUSSI, Universite Paris Sud, Bat 425, 91405 Orsay Cedex, France
- N. DEAN, Bellcore, Room 2M-389, 445 South Street, Moristown, NJ 07960-1910, United States of America
- W. DEUBER, Fakultät f. Mathematik, Universität, 4800 Bielefeld 1, Germany
- U. DIETER, Inst. für Stat. Technische Univ. Graz, Lessingstrasse 27, 8010 Austria
- P. DUCHET, LSD, BP53X, 38041 Grenoble Cedex, France
- GY. ELEKES, Eötvös University, Department of Computer Science, H-1088 Budapest Múzeum krt. 6-8, Hungary
- P. ERDŐS, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- A. FARAGÓ, BME-HEI, Technical University of Budapest, H-1111 Budapest, Stoczek u. 2, Hungary
- R. FAUDREE, Dept. of Mathematics, Memphis State Univ. Memphis, TN 38152, United States of America
- ST. FISK, University of Ljubljana, Dept. of Maths. Jadranska 19, Ljubljana 61111, Yugoslavia
- H. FLEISCHNER, IIFORM, Austrian Acad. of Sci., Sonnenfeldgasse 19/2, 1010 Wien, Austria
- P. FRANKL, ER 175 Combinatorics, 75006 Paris, 54 Bd. Raspail, France
- G. FREIMAN, Tel Aviv University, Depth. of Maths. Ramat Aviv, Israel
- R. FREUD, Eötvös University, Department of Algebra and Number Theory, H-1088 Budapest, Múzeum krt. 6-8, Hungary
- Z. FÜREDI, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- L. GAÁL, H-2100 Gödöllő, Korvin Ottó krt. 28. Hungary
- L. GARGANO, Dip. di Informatica, University of Salerno, 84081 Baronissi (SA), Italy
- J. GERLITS, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- A. GEROLDINGER, Inst. f. Mathematik, Univ. Graz, Heinrichstrasse 36, 8010 Graz, Austria
- V. GROLMUSZ, Eötvös University, Department of Computer Science, H-1088 Budapest Múzeum krt. 6-8, Hungary
- H. GROPP, Mühlingstr. 19, 6900 Heidelberg, Germany
- A. GYÁRFÁS, Computer and Automation Institute, Hungarian Academy of Sciences, H-1111 Budapest, Kende utca 13-15, Hungary

- E. GYARMATI, Eötvös University, Department of Algebra and Number Theory, H-1088 Budapest, Múzeum krt. 6-8, Hungary
- E. GYÓRI, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- K. GYÓRY, Kossuth Lajos University, Inst. of Mathematics, H-4010 Debrecen, Egyetem tér 1. Hungary
- R. HÄGGKVIST, Dept. of Mathematics, University of Umeå, 90187 Umeå, Sweden
- A. HAJNAL, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- P. HAJNAL, Bolyai Institute, József Attila University, H-6720 Szeged, Aradi Vértanúk tere 1, Hungary
- G. HALÁSZ, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- N. HEGYVÁRI, H-1137 Budapest, Budai Nagy Antal u. 4. Hungary
- N. HINDMAN, Howard University, Dept. of Mathematics, Washington, DC 20059, United States of America
- E. HLAWKA, 1040 Wien, Margaretenstr. 27/2/9, Austria
- O. HUDEC, Katedra Matematiky, VST Smernova 9, 04001 Kosice, Czechoslovakia
- G. HURLBERT, Math. Dept. Arizona State Univ. Tempe, AZ. 85287-1804, United States of America
- A. IDZIK, Inst. of Comp. Sci., Polish Acad. Sci. PKiN, 00-901 Warsaw, Poland
- G. IVANYOS, Computer and Automation Institute, Hungarian Academy of Sciences, H-1111 Budapest, Kende utca 13-15, Hungary
- ST. JENDROL, Dept. of Geom. and Alg., O. J. Safárik University, 04154 Kosice, Jesenná 5, Czechoslovakia
- I. JUHÁSZ, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- M. JUVAN, Dept. of Mathematics, University of Ljubljana, Jadranska 19, 61111 Ljubljana, Yugoslavia
- GY. KÁROLYI, Eötvös University, Department of Algebra and Number Theory, H-1088 Budapest, Múzeum krt. 6-8, Hungary
- L. KÁSZONYI, Eötvös University, Department of Computer Science, H-1088 Budapest Múzeum krt. 6-8, Hungary
- GY. KATONA, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- I. KERÉNYI, A. of Colonia Hung. Insurance, H-1075 Budapest, Madách út. 2-6. Hungary
- H. KIERSTEAD, Math. Dept., Arizona State Univ., Tempe AZ 85287, United States of America
- Z. KIRÁLY, Eötvös University, Department of Computer Science, H-1088 Budapest Múzeum krt. 6-8, Hungary
- P. KISS, H-3300 Eger, Csiky u. 7. Hungary
- P. KOMJÁTH, Eötvös University, Department of Computer Science, H-1088 Budapest Múzeum krt. 6-8, Hungary
- G. KORCHMAROS, Dip. di Mat. Università Basilicata, 85100 Potenza, Italy
- K. KOVÁCS, H-1033 Budapest, Darvas J. u. 31. Hungary

- TH. KOVARI, Dept. of Mathematics, Imperial Coll. of Sci. London University, Queen's Gate, London SW7 2BZ, U. K.
- D. M. KULKARNI, Dept. of Mathematics, Okland University, Rochester. MI 48309, United States of America
- M. LACZKOVICH, Eötvös University, Department of Analysis, H-1088 Budapest Múzeum krt. 6-8, Hungary
- G. LARCHER, Inst. für Mathematik, Univ. Salzburg, Hellbrunnerstrasse 34, 5020 Salzburg, Austria
- M. LASSÁK, Pionierov 5/1, 971 01 Prievidza, Czechoslovakia
- M. LAURENT, Institute for Op. Res., Universität Bonn, Nassestrasse 2, 5300 Bonn 1, Germany
- H. LEFMANN, Fakultät Für Mathematik, Universität Bielefeld, Postfach 8640, 4800 Bielefeld, Germany
- M. LOEBL, KAM KFF UK, Charles University, Malostranska u 25, 11800 Praha 1, Czechoslovakia
- L. LOVÁSZ, Eötvös University, Department of Computer Science, H-1088 Budapest Múzeum krt. 6-8, Hungary
- F. MAFFRAY, CNRS LSD, BP 53 X, 38041 Grenoble Cedex, France
- N. MANICKAM, Depf. of Mathematics, DePauw University, Greencastle, IND 46135, United States of America
- Y. MANOUSSAKIS, Université de Paris-Sud, Centre d'Orsay, Lab. de Recherche en Informatique, Bat 490, 91405 Orsay Cedex, France
- P. G. MEZEY, University of Saskatchewan, Dept. of Maths, Saskatoon, Saskatch. S7N 0W0, Canada
- M. MIDDENDORF, Universität Köln, Dept. of Mathematics, Weyertal 86-90, 5000 Köln 41, Germany
- D. MIKLÓS, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- E. MILNER, Dept. of Math. Univ. of Calgary, Calgary, Alberta, T2N 1N4 Canada, Canada
- B. MOHAR, Dept. of Maths. University of Ljubljana, Jadranska 19. 61111 Ljubljana, Yugoslavia
- ZS. NAGY, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- T. NEMETZ, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- J. NESETRIL, MFF Charles University, Malostranske nam. 25, 11800 Praha 1, Czechoslovakia
- J.-L. NICOLAS, Dept. de Math. Bat 101, Univ. Claude Bernard (Lyon 1), 69622 Villeurbanne cedex, France
- H. NIEDERREITER, Inst. of Info. Proc. Austrian Acad. of Sci. Sonnenfelsgasse 19. 1010 Vienna, Austria
- P. P. PÁLFY, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- U. PELED, Univ. of Illinois at Chicago, Dept. Math. Box 4348 506 SEO, Chicago, IL 60680, United States of America

- A. PETHŐ, Univ. des Saarlandes, Fachb. 14, Saarbrücken, D-4600, Germany  
F. PFEIFFER, Universität Köln, Maths. Weyertal 86-90. 5000 Köln, Germany  
ST. PORUBSKY, Dept. of Mathematics, Fac. of Elect. Eng. Ilkovicova 3, 81219 Bratislava, Czechoslovakia  
S. POLJAK, MFF UK, Malostranske nam. 25, 110 00 Praha 1, Csechoslovakia  
O. PRETZEL, Mathematics, Imperial College, London, SW7 2BZ, U. K.  
L. PYBER, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary  
A. RECSKI, Dept. of Mathematics, Faculty of Electrical Eng., Technical University of Budapest, H-1111 Műegyetem rkp. 3-5, Budapest, Hungary  
B. REED, Dept. of Comb. and Optimization, Univ. of Waterloo, Waterloo, Ontario N2L 3G1, Canada  
K. REUTER, FB Mathematik, Technische Hochschule, Schlossgartenstr. 7, 6100 Darmstadt, Germany  
SZ. RÉVÉSZ, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary  
A. M. REVYAKIN, Dept. of Higher Math., Moscow Inst. of Electr. and Techn. 103498 Moscow, USSR  
L. RÓNYAI, Computer and Automation Institute, Hungarian Academy of Sciences, H-1111 Budapest, Kende utca 13-15, Hungary  
I. RUZSA, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary  
A. RYCERZ, Inst. Matematyki AGH, Al. Mickiewicza 30. 30-059 Krakow, Poland  
Z. RYJÁČEK, Katedra matematiky VSSE, Nejedléhosady 14, 30614 Plzen, Czechoslovakia  
D. SAELI, Instituto di Mat. Universita Della Basilicata, 85100 Potenza, Italy  
A. SALI, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary  
M. SANTHA, L. R. I. bat 490, 91405 Orsay Cedex, France  
N. SAUER, Univ. of Calgary, Dept. of Math. Calgary, ALTA T2N 1N4, Canada  
M. SCHAFFERS, Core, Voie du Roman Pays, 34, 1348 Louvain-La-Neuve, Belgium  
I. SCHIERMEYER, Lehrstuhl C. f. Mathematik, Technische Hochschule Aachen, Tempelgraben 55, 5100 Aachen, Germany  
A. SCHINZEL, Inst. of Maths. PAN, Sniadeckih 8, 00950 Warszawa, Poland  
J. SCHOISSENGEIER, Inst. f. Mathematics, University of Vienna, 1090 Strudlhofgasse 4, Austria  
A. SCHRIJVER, Mathematical Centre, Kruislaan 413, 1098 SJ Amsterdam, The Netherlands  
A. SEBŐ, IMAG ARTEMIS, Univ. Fourier, Grenoble, 38041 BP 53x, France  
M. SIMONOVITS, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary  
G. SIMONYI, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary  
W. F. SMITH, Dept. of Comp. Sci. McMaster Univ. 1280 Main Str. W. Hamilton. ONT L8S 4K1, Canada

- V. T. SÓS, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- L. SOUKUP, Mathematical Institute of the Hung. Acad. of Sciences, H-1364 Budapest, P.O.B. 127, Hungary
- J. SURÁNYI, H-1066 Budapest, Zichy Jenő u. 39. Hungary
- G. STACHOWIAK, University of Wrocław, Inst. of Comp. Sci. Przemyskiego 20, 51151 Wrocław, Poland
- B. STECHKIN, Mathematics Inst. Vavilova 42, Moscow 117966 GSP-1, USSR
- S. STECHKIN, Mathematics Inst. Vavilova 42, Moscow 117 966 GSP-1, USSR
- A. STEGER, Inst. für Diskrete Math. Nassestr. 2, 5300 Bonn, Germany
- M. SZALAY, Eötvös University, Department of Algebra and Number Theory, H-1088 Budapest, Múzeum krt. 6-8, Hungary
- I. SZALKAI, Department of Mathematics, Chemical University, H-8201 Veszprém, P.O.B. 158, Hungary
- L. SZÉKELY, Eötvös University, Department of Computer Science, H-1088 Budapest Múzeum krt. 6-8, Hungary
- G. SZEKERES, School of Mathematics, Univ. New South Wales, Kensington 2033, Australia
- Z. SZENTMIKLÓSSY, Eötvös University, Department of Analysis, H-1088 Budapest Múzeum krt. 6-8, Hungary
- T. SZÓNYI, Eötvös University, Department of Computer Science, H-1088 Budapest Múzeum krt. 6-8, Hungary
- P. SZÜSZ, SUNY at Stony Brook, Dept. of Mathematics, Stony Brook, NY 11794, United States of America
- É. TARDOS, Cornell University, Op. Res. Ithaca, NY 14850, USA
- R. TICHY, Inst. f. Mathematik, TU Graz, Steyergasse 30, 8010 Graz, Austria
- N. TOKUSHIGE, Dept. of Comp. Sci., Meiji University, 1-1-1 Higashimita, Takuma Kawasaki, 214, Japan
- ZS. TUZA, Computer and Automation Institute, Hungarian Academy of Sciences, H-1111 Budapest, Kende utca 13-15, Hungary
- B. UHRIN, Computer and Automation Institute, Hungarian Academy of Sciences, H-1111 Budapest, Kende utca 13-15, Hungary
- U. VACCARO, University of Salerno, Dip. di Inf. 84081 Baronissi, Italy
- F. D. L. VEGA, LRI. Université Paris Sud, Bat 490, 91405 Orsay Cedex, France
- B. VOIGHT, Fak. f. Mathematics, University of Bielefeld, 4800 Bielefeld 1, Germany
- H.-J. VOSS, Tanneberger Weg 10, Dresden 8038, Germany
- D. J. A. WELSH, Merton College, Oxford OX1 4JD, U. K.
- E. WIRSING, Abt. f. Matematik, Universitätsität, Obere Eselsberg, 7900 Ulm, Germany
- A. P. WOJDA, Inst. Matematyki AGH, Al. Mickiewicza 30, 30-059 Krakow, Poland
- M. WOZNIAK, Inst. Matematyki AGH, Al. Mickiewicza 30, 30-059 Krakow, Poland
- J. M. YU, Inst of Disr. Maths, Bonn University, Nessestrasse 2, 5300 Bonn 1, Germany
- A. Z. ZELIKOVSKY, Inst. of Mathematics, Mold. Acad. of Sci. Grosal 5, 277028 Kishinov, USSR