



PIMS Thematic Programme in Graph Theory and Combinatorial Optimization

Contact: graph@pims.math.ca

Web: www.pims.math.ca/graph2000

- **Dynamic Graph Problems**
June 4–10 at the University of Victoria
Organiser: Valerie King (University of Victoria)
- **Graph Decompositions**
June 18–July 1 at Simon Fraser University
Organisers: Brian Alspach (University of Regina)
- **Flows, Cycles and Orientations**
July 2–14 at Simon Fraser University
Organiser: Luis Goddyn (SFU)
- **Colourings and Homomorphisms**
July 16–29 at Simon Fraser University
Organiser: Pavol Hell (SFU)

PIMS Thematic Programme in Algebra University of Alberta June 19 – July 14

Contact: summer2000@math.ualberta.ca

Organizers: Robert Moody and Akbar Rhemtulla
(University of Alberta)

Web: www.pims.math.ca/algebra2000

- **Lie Theory School**, June 19–23
- **Lie Theory Workshop**, June 26–30
- **Group Theory School**, June 26–30
- **Group Theory Workshop**, July 3–7
- **Aperiodic Order School**, July 3–7
- **Aperiodic Order Workshop**, July 10–14

Industrial Activities

- **1st IAM-MITACS-PIMS Workshop in Industrial Mathematics**
February 18–20 at the University of British Columbia
Contact: iam@iam.ubc.ca
Web: www.pims.math.ca/industrial/2000/iam-pims-suimw/
- **3rd PIMS Graduate Math Modelling Camp**
May 22–26 at Simon Fraser University
Organizer: Keith Promislow (SFU)
Contact: sfu@pims.math.ca
Web: www.pims.math.ca/industrial/mmw2000p.html
- **4th PIMS Industrial Problem Solving Workshop**
May 29 – June 2 at the University of Alberta
Organizers: J. W. Mackie and T. Bryant Moodie (UA)
Contact: ua@pims.math.ca
Web: pims.math.ualberta.ca/Pims/4IPSW_main.html
- **2nd Annual PIMS Summer School in Fluid Dynamics**
July 30 – August 11 at the University of Alberta
Organizers: B. R. Sutherland and T. B. Moodie (UA)
Contact: ua@pims.math.ca
Web: taylor.math.ualberta.ca/~bruce/events/fdds
- **PIMS-MITACS Workshop on Modelling and Computational Aspects of Energy and Commodities Markets**
September 2000 at University of Calgary
Contact: lavassan@math.ucalgary.ca

Scientific Activities

- **Northwest Dynamics Symposium**
May 6–9 at University of Victoria
Contact: nwds@math.uvic.ca
Web: www.pims.math.ca/science/2000/nwds
- **Second International Workshop on Scientific Computing and Applications**
May 28 – June 1 at Kananaskis, Alberta
Web: www.math.ualberta.ca/~pminev/SciComp2000
- **Foundational Methods of Computer Science**
June 2–4 at University of British Columbia
Contact: J. MacDonald (UBC) (johnm@math.ubc.ca)
- **Statistics and Health**
June 11–13 at Shaw Conference Center, Edmonton
Web: www.stat.ualberta.ca/~brg/conf.html
- **Integral Methods in Science and Engineering**
June 12–15 at Banff, Alberta
Web: www.mece.ualberta.ca/IMSE2000
- **XIII International Conference on Computational Methods in Water Resources**
June 25–29 at the University of Calgary
Web: www.geo.ucalgary.ca/cmwr
- **Workshop on String Cosmology**
July 24 – Aug. 4 at PIMS-UBC
Web: www.pims.math.ca/fmp/2000
- **Victoria Computational Cosmology Conference**
Aug. 20–25 at PIMS-UVic
Contact: Arif Babbul (UVic) (babul@almuhit.phys.uvic.ca)
Web: pinot.phys.uvic.ca/~jfn/vc3
- **Biophysics and Biochemistry of Motor Proteins: Models and Structure**
Aug. 27 – Sept. 1 at Banff, Alberta
Contact: J. A. Tuszynski (jtus@phys.ualberta.ca)
- **Numerical Analysis Potlatch 2000**
Sept. 23–24 at SFU, Harbour Centre
Contact: sfu@pims.math.ca

Education Activities

- **PIMS Graduate Weekend**
February 12–13 at UBC and SFU
Contact: Denis Sjerne (UBC) (sjer@math.ubc.ca)
Web: www.pims.math.ca/pgw
- **PIMS Math Fair**
Feb. 15 and March 1 at Clara Tyner Elem. School, Edmonton
Contact: Ted Lewis (PIMS) (tlewis@math.ualberta.ca)
- **Changing the Culture 2000**
April 28 at Simon Fraser University, Harbour Centre
Contact: dubiel@cs.sfu.ca
Web: www.pims.math.ca/education/CtC/CtC00.html
- **PIMS Elementary Grades Math Contest**
May 13 at the University of British Columbia
Contact: hoek@pims.math.ca
Web: www.pims.math.ca/education/Elmacon
- **PIMS Alternative Math Education Events**
Throughout the year on Vancouver Island
Contact: uvic@pims.math.ca