



<http://www.pims.math.ca/CanCNSM>

Vancouver, British Columbia, Canada
June 19 – June 23, 2002

Organizing Committee

- Elena M. Croitoro, Co-Chair (University of Victoria, Canada)
- Cecil Graham, Co-Chair (Simon Fraser University, Canada)
- R. Choksi (Simon Fraser University, Canada)
- M. Epstein (University of Calgary, Canada)
- M.S. Gadala (University of British Columbia, Canada)
- J.B. Haddow (University of Victoria, Canada)
- T.B. Moodie (University of Alberta, Canada)
- N. Rajapakse (University of British Columbia, Canada)
- P. Schiavone (University of Alberta, Canada)
- D.J. Steigmann (University of California at Berkeley, USA)

Plenary Speakers

- E.N. Dvorkin (Centre for Industrial Research, Argentina)
- R. Fosdick (University of Minnesota, USA)
- P. Podio-Guidugli (University of Rome Tor Vergata, Italy)
- A.P.S. Selvadurai (McGill University, Canada)
- J. R. Willis (University of Cambridge, UK)

International Scientific Committee

- R. Abeyaratne (Massachusetts Institute of Technology, USA)
- M. Aron (University of Plymouth, UK)
- M.F. Beatty (University of Nebraska, USA)
- A.D. Drozdov (Institute for Industrial Mathematics, Israel)
- R. Fosdick (University of Minnesota, USA)
- C. García-Garino (National University of Cuyo, Argentina)
- D. Gross (Darmstadt University of Technology, Germany)
- M. Hayes (University College Dublin, Ireland)
- C.O. Horgan (University of Virginia, Charlottesville, USA)
- E. Mesquita (São Paulo State University at Campinas, Brazil)
- R.W. Ogden (University of Glasgow, UK)
- G. Saccomandi (University of Lecce, Italy)
- D.A. Sotiropoulos (University of Texas at Brownsville, USA)
- C. Soutis (Imperial College, London, UK)
- A.J.M. Spencer (University of Nottingham, UK)
- B. Storåkers (Royal Institute of Technology, Sweden)
- B.A. Szabó (Washington University, St. Louis, USA)

Mini-Symposia

A number of Mini-Symposia on specific topics will be organised by:

- K. Behdinin (Ryerson University, Canada)
- A. Eriksson (Royal Institute of Technology, Sweden)
- F. Feyel and • J.L. Chaboche (Office National d'Etudes et de Recherches Aéropatiales, France)
- A. Hanyga (Institute of Solid Earth Physics, Norway)
- M. Kitagawa (University of Kanazawa, Japan)
- G. Royer-Carfagni (University of Parma, Italy)
- S. Ruuth (Simon Fraser University, Canada)
- E. Sancaktar and • A.I. Leonov (University of Akron, USA)
- M. Taya (University of Washington, Seattle, USA)
- V. Van (University of Maryland, USA)

Additionally, some Plenary Speakers, and members of the Organizing and Scientific Committees will organize Mini-Symposia:

- R. Choksi • R. Fosdick • C. García-Garino
- M. Hayes • C.O. Horgan • E. Mesquita
- P. Podio-Guidugli • G. Saccomandi • P. Schiavone
- A.P.S. Selvadurai • D.J. Steigmann



Announcement and Call for Papers

Scope CanCNSM Conferences are intended to provide an international forum for communicating recent and projected advances in various areas of Nonlinear Solid Mechanics and Materials, to assemble researchers working on common themes from complementary perspectives, and to provide an opportunity for direct information exchange among delegates from academia, research laboratories, and industry. The framework of CanCNSM Conferences is truly multidisciplinary. Scientists from all over the world are encouraged to participate in the Conference. All areas of Nonlinear Solid Mechanics as well as areas of Linear Solid Mechanics that are bridging nonlinear aspects are included. The aim of the Conference is to have a rich, exciting technical program and an enjoyable social program.

Venue Vancouver is located in the midst of one of the world's most spectacular natural settings, nestled between rugged Canadian West Coast Mountains and Pacific Ocean inlets. Home of two million people, Vancouver is safe and vibrant. Spend some time here and enjoy the city and Canadian West Coast life. Take a walk on English Bay's sandy beaches or through the majestic 1,000-acre Stanley Park. Stroll the elegant streets of the city centre and marvel at the unique architecture of Robson Square and the Public Library, or step back in time and explore historic Gastown. Browse through museums, art galleries, and fine Native art collections, and discover the work of world acclaimed local artists and artisans. Experience the sights and sounds of some of the many celebrated live entertainment - with music, dance, and theatre - that Vancouver hosts year round. Enjoy fine dining while watching the splendour of a West Coast sunset and the glow of city lights that charms locals and visitors alike. The Conference will be held at Simon Fraser University. The University, opened in 1965, was built on a mountaintop as the international award winning architectural concepts of Erickson and Massey. The site offers a magnificent panoramic vista of the city, mountains, and islands.

Transportation Flights with major airlines can be booked through to Vancouver International Airport. The Airport and the Metro Vancouver area are served by an efficient public transit link - bus, SkyTrain, and SeaBus - as well as by airport shuttles, taxi, limousines, and rent-a-car services. Alternatively, Vancouver may be reached by sea; the world's finest cruise ships take visitors to the dazzling waterfront at the heart of the city. It may also be reached by land, along the scenic Trans-Canada Highway, or via Seattle, USA, located 210 km south of Vancouver and linked with Metro Vancouver several times daily through short flights and Quick Coach Lines.

Accommodation Block reservations at exceptional rates have been made with first-class nearby hotels. In addition, accommodation in comfortable student residences will be available at Simon Fraser University Campus.

Social Program The conference will feature a Welcome Reception at the Diamond University Centre, known for its elegance and hospitality; a city tour followed by a social dinner and music at Sage, an exquisite site by the ocean of the University of British Columbia; and the Conference Banquet at the Pan Pacific Hotel. Pre and Post Conference tours will be organised to Whistler, a beautiful four-season alpine resort some 120 km North of Vancouver on the scenic "Sea-to-Sky" route, and to Victoria, British Columbia's Capital City on the Island, including a visit to the Malahat mountain region and to the magical Butchart Gardens at night.

Languages The official languages of CanCNSM 2002 will be English and French, and papers in both languages will be considered.

Submission of Papers Original papers are invited on all aspects of Nonlinear Solid Mechanics and Materials. The submissions will be peer-reviewed and the accepted papers will be published in the Conference Proceedings Volumes available at the time of the conference. Suggested length for papers is 6-10 pages typed single space. Further information on the general guidelines for paper formatting will be available through the Conference Web site.

Registration Fees

	Before May 8, 2002	After May 8, 2002
Regular fee:	\$490 CND	\$590 CND
Student fee:	\$290 CND	\$390 CND

The registration fee includes Proceedings Volumes, Welcome Reception, Refreshment breaks, and the Banquet.

Participants' Calendar and Deadlines

April 11, 2002	Deadline for Submission of Papers
April 25, 2002	Notification of Acceptance of Papers
May 8, 2002	Last day to Register at regular fees
May 21, 2002	Deadline for Hotel Reservation
June 19-23, 2002	CanCNSM 2002, Vancouver, Canada

Information and Correspondence

Further information on all aspects of CanCNSM 2002 will be forthcoming and regularly updated on the Conference Web site:

<http://www.pims.math.ca/CanCNSM>

Please let us know if you wish to participate in the Conference and be added to the Conference mailing list by contacting CanCNSM@sfu.ca

Inquiries and correspondence may be directed to:

CanCNSM 2002
Information and Registration Services
Simon Fraser University at Harbour Centre
515 West Hastings Street
Vancouver, British Columbia
CANADA V6B 5K3
Phone: 1-604-291-5683 **Fax:** 1-604-291-4947
E-mail: CanCNSM@sfu.ca

We look forward to welcoming you to Vancouver at CanCNSM 2002!
Nous espérons avoir l'honneur de vous accueillir à Vancouver à l'occasion de
CanCNSM 2002!

Simon Fraser
University



The
Pacific
Institute
for the Mathematical Sciences

University
of Victoria

THE UNIVERSITY OF BRITISH COLUMBIA



Queen's
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