REGISTRATION FORM – CMS/CSHPM SUMMER 2005 MEETING
www.cms.math.ca/events/summer05/forms.html

CMS ID   ! DR. ! PROF. ! MS. ! MRS. ! MR.

LAST NAME

FIRST NAME

INSTITUTION (FOR NAME TAG)

ADDRESS

ADDRESS

CITY

PROV/STATE   **POSTAL/ZIP CODE**

COUNTRY

TELEPHONE

EMAIL

I AGREE TO HAVE MY NAME APPEAR IN THE PARTICIPANTS LIST ON THE CMS MEETING WEBSITE   ! YES   ! NO

I WILL ATTEND THE PARTICIPANTS LUNCHEON   ! YES   ! NO

I WILL ATTEND THE UW ALUMNI LUNCHEON   ! YES   ! NO

I WOULD LIKE TO DELIVER A CONTRIBUTED PAPER   ! YES   ! NO

Deadline for registration fees and abstract is April 10, 2005.
Abstracts will not be considered unless registration fee is paid.

DESIGNATION

! Plenary/Prize/Public Speaker
! Organizer
! Participant
! Session Speaker, Specify Session

_____

MEMBERSHIP

! CMS
! CSHPM
! AMS
! MAA

! Provincial Ass'n _____
! School Board _____
! Other _____

PROFESSION

! University Professor
! College/CEGEP Teacher
! School Teacher
! Public Sector
! Private Sector
! Undergraduate Student
! Graduate Student
! Postdoc
! Retired
! Other _____

ACCOMMODATION

! Waterloo Inn
! Best Western
! Quality Inn
! Residence
! Other
! Not Required

SPECIAL DIET

! Kosher
! Vegetarian
! Diabetic
! Low Fat
! Milk Allergy
! Nut Allergy
! Other _____

ARRIVAL DATE

DEPARTURE DATE

VOLUNTARY INFORMATION
! MALE
! FEMALE

I WILL BE ATTENDING THE FOLLOWING SESSIONS

! Automatic Sequences and Related Topics
! Combinatorics and Geometry
! Complex Variables
! Discrete and Computational Geometry
! Dynamical Systems
! Exploratory Classroom Problems in Calculus
! Functional Equations and Their Applications
! General Topology and Its Applications
! Geometric Topology
! History and Philosophy of Mathematics
! History of Mathematics from Medieval Islam to Renaissance Europe

! Invariant Theory and Differential Geometry
! L-Functions and Algebraic Curves
! Mathematical Aspects of Quantum Information
! Mathematics from Ancient to Modern Times
! Mathematics of Actuarial Finance
! Mathematics of Computer Algebra and Analysis
! Nonlinear Partial Differential Equations
! Operator Algebras, Operator Spaces and Harmonic Analysis
! Random Graphs and Their Applications
! Representation Theory
! String Theory and Integrable Systems
! Special Session for Contributed Papers

FEES

ALL CATEGORIES INCLUDE A TICKET TO THE PARTICIPANTS LUNCHEON. SHOULD MORE THAN ONE CATEGORY APPLY, PLEASE CHOOSE THE LOWER FEE.

	BEFORE MAY 1	AFTER MAY 1
! Plenary/Public Lecturer (1 free banquet ticket)	$ 0	$ 0
! Prize Lecturer (2 free banquet tickets)	$ 0	$ 0
! Organizer	$ 200	$ 265
! Session Speaker	$ 225	$ 295
! Non-Member (fee includes CMS Membership)	$ 373	$ 443
! Member CMS/CSHPM/AMS/MAA	$ 225	$ 295
! One-Day Fee	$ 150	$ 195
! Postdoc/Student/Retired/Unemployed	$ 100	$ 130
! Teacher (K-12, CEGEP, College)	$ 100	$ 130
! Banquet _____ X $ 60	$ 60	

REGISTRATION $_____ + BANQUET $_____ = **TOTAL** $_____

DEADLINES
Reduced fees — April 30
Pre-registration — May 31
Cancellation (less $40 admin fee) — May 31

CHEQUES PAYABLE TO THE CANADIAN MATHEMATICAL SOCIETY

CREDIT CARD PAYMENT   VISA !
MASTERCARD !

CARD NUMBER _____

EXPIRY DATE _____

CARDHOLDER NAME _____

SIGNATURE _____
FORM MUST BE SIGNED BY CARDHOLDER

PLEASE SEND YOUR COMPLETE FORM WITH PAYMENT TO: CMS, 577 KING EDWARD AVE., OTTAWA, ON CANADA K1N 6N5
FAX: 613-565-1539 (FOR CREDIT CARD PAYMENTS ONLY)