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Canadian Society for History and Philosophy Mathematics Speaker List

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Canadian Society for History and Philosophy of Mathematics speaker list

SPECIAL SESSION: WOMEN IN MATHEMATICS/SESSION

Israel Kleiner (York University)

Emmy Noether: Highlights of her Life and Work

Ann Hibner Koblitz, Guest Speaker (Hartwick College)

Women in Mathematics: Historical and Cross-Cultural Perspectives

Sharon Kunoff (Long Island University)

Women in Mathematics: Is History being Rewritten

M. A. Pathan (Aligarh Muslim University)

Lilavati

J. J. Tattersall (Providence College)

Women and Mathematics at Cambridge

REGULAR SESSION

Francine Abeles (Kean College)

A Geometric Approach to Arctangent Relations for Pi

Thomas Archibald (Acadia University)

Potential Theory and the Foundations of Analysis, 1870- 1890

Edward G. Belaga (Université du Québec à Montréal)

On the Enhanced Biblical Value of π

Louis Charbonneau & Jacques Lefebvre (Université du Québec à Montréal)

L'Introduction à l'art analytique (1591) de François Viète:
programme et méthode de l'algèbre nouvelle

Colin R. Fletcher (University College of Wales)

The Fermat-Frenicle-Mersenne Correspondence of 1640

Craig G. Fraser (University of Toronto)

The Technique of Variation-of-Constants in Lagrange's
Theory of Differential Equations

Alejandro R. Garciadiego (UNAM Mexico)

Bertrand Russell's Mathematical Work and His
Personality circa 1901

R. Godard (Royal Military College of Canada)

Condorcet et la mathématique sociale et politique

Hardy Grant (York University)

Leibniz - Beyond the Calculus

- Peter L. Griffiths
The Conditions Favouring Mathematical Discoveries up to 1750
- Katherine L. Hill (University of Toronto)
Early Set Theory: Dedekind's Influence on Cantor
- Alexander Jones (University of Toronto)
Recovering Astronomical Tables for Greek Papyri
- Emelie Kenney (Siena College)
"Imaginary Quantities" and Their Role in the Rise of Abstract Algebra in England, 1778-1837
- Erwin Kreyszig (Carleton University)
On the Concept of Space in Analysis, Geometry and Physics
- Jacques Lefebvre & Louis Charbonneau (Université du Québec à Montréal)
Sur quelques moyens d'accroître la diffusion et le rayonnement social de l'histoire des mathématiques
- M. A. Malik (Concordia University)
Mathematization of Motion: Calculus vs. Analysis
- P. Rajagopal (York University)
Arithmetic and Algebra: al-Kowarezmi and Brahmagupta
- S. Sanatani (Laurentian University)
Mathematics as a Means of Communication
- Norbert H. Schlomiuk (Université de Montréal)
An Undergraduate Course in History of Mathematics - Its Short History at l'Université de Montréal
- Jonathan P. Seldin (Concordia University)
H. B. Curry, Logic, and Computer Science
- Abe Shenitzer (York University)
Survey of the Evolution of Algebra and of the Theory of Algebraic Numbers During the Period of 1800-1870
- Sylvia M. Svitak (City University of New York)
The Contributions of the Spearman-Thomson Debates to the Mathematical Theories Underlying Factor Analysis
- Siegfried Thomeier (Memorial University of Newfoundland)
Some Mathematical Questions in the Development of Magic Squares and Stifel Squares
- Glen R. Van Brummelen (Simon Fraser University)
The Computation of the Chord Table in Ptolemy's *Almagest*