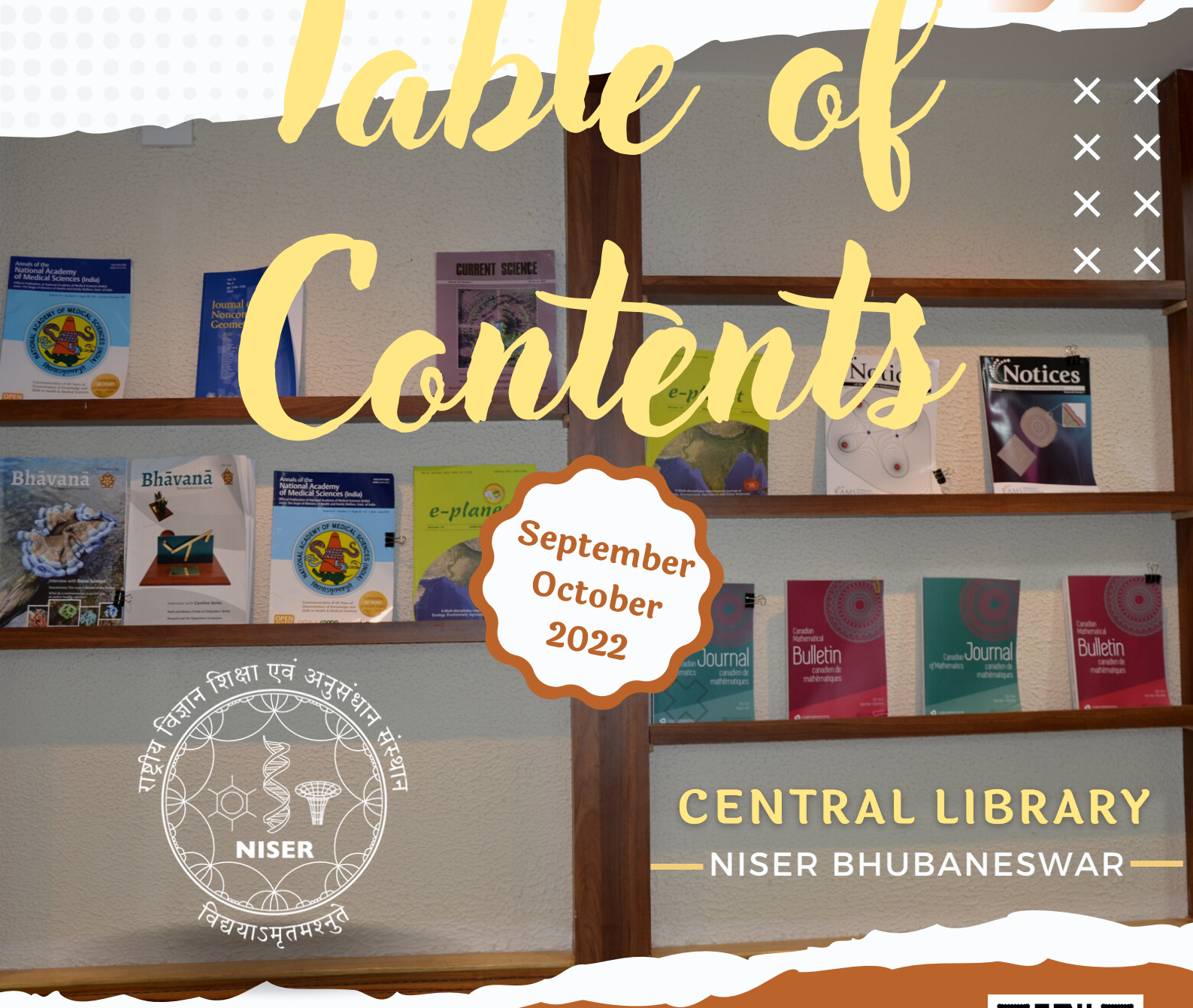
Table of Contents



01 **Where are these Periodicals?**
The Periodical section is located on the **1st Floor.**

02 **What resources are included here?**
The Print journals & Magazines subscribed by the library are listed here.

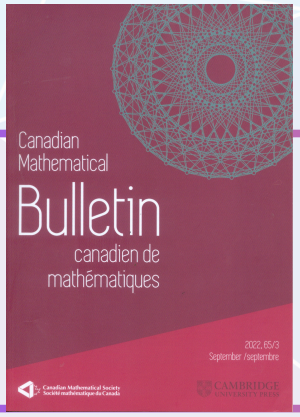
03 **How to suggest a Periodical?**
Send us an email to libniser@niser.ac.in/kkgupta@niser.ac.in through proper channel

Library Website

libniser@niser.ac.in | www.niser.ac.in/library | +91-674-2494171

TABLE OF PERIODICALS

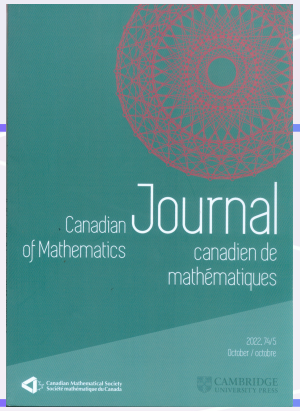
01



Canadian Mathematical Bulletin

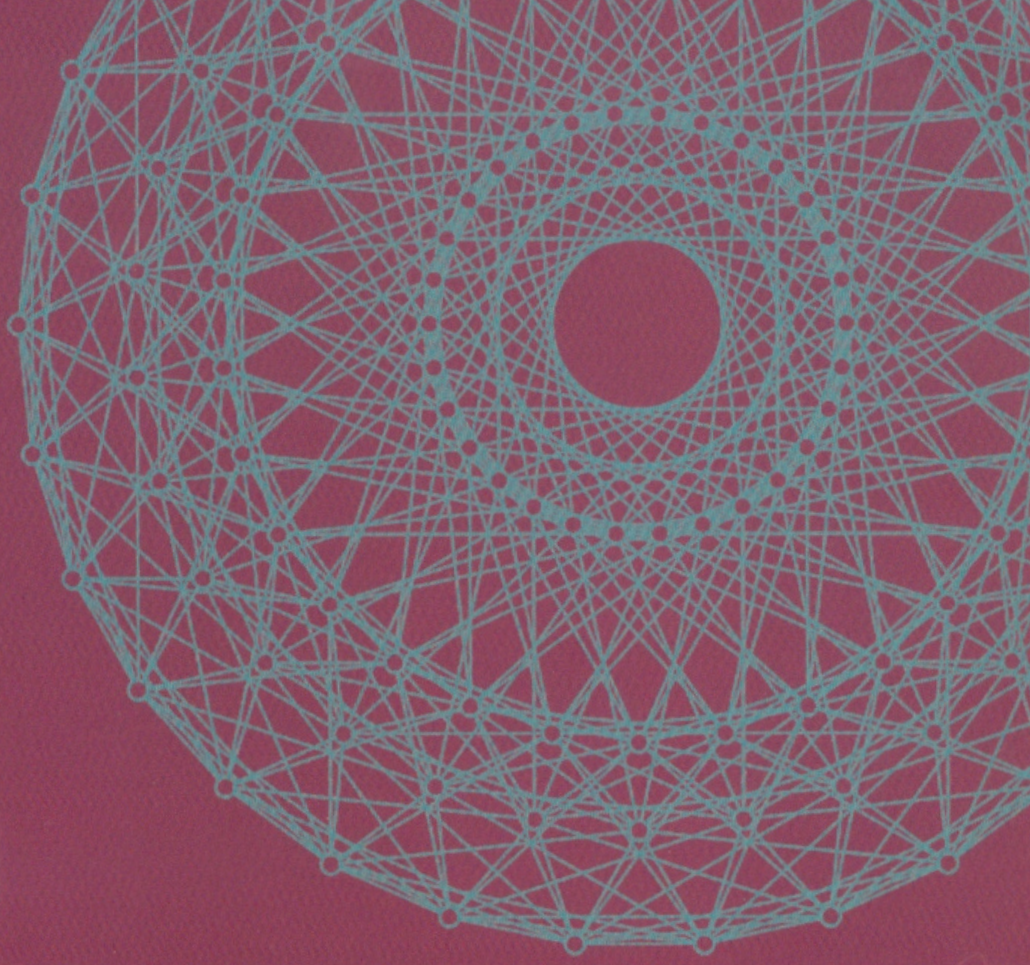
September 2022 Edition, Vol. 65/3

02



Canadian Journal of Mathematics

October 2022 Edition, Vol. 74/5



Canadian Mathematical Bulletin canadien de mathématiques

2022, 65/3
September /septembre

Canadian Mathematical Society
Société mathématique du Canada

CAMBRIDGE UNIVERSITY PRESS

नाइसर भुवनेश्वर / NISER BBSR
17·10·2022

Canadian Mathematical Bulletin / Bulletin canadien de mathématiques

In this issue / Dans ce numéro

2022, 65/3

543	Existence of hypercylinder expanders of the inverse mean curvature flow	*Kin Ming Hui*
552	Noncircular algebraic curves of constant width: an answer to Rabinowitz	*Yves Martinez-Maure*
557	Characterizations of right rejective chains	*Mayu Tsukamoto*
571	Asymptotic first boundary value problem for elliptic operators	*Javier Falcó and Paul M. Gauthier*
582	Pure quotients and Morita's theorem for k_ω-spaces	*Aldo J. Lazar and Douglas W.B. Somerset*
598	Some results on the Flynn–Poonen–Schaefer conjecture	*Shalom Eliahou and Youssef Fares*
612	On semidirectly closed pseudovarieties of finite semigroups and monoids	*Jiří Kaďourek*
628	C*-algebras where every element is a limit of products of positive elements	*Leonel Robert*
633	Powers of Principal Q-Borel ideals	*Eduardo Camps-Moreno, Craig Kohne, Eliseo Sarmiento, and Adam Van Tuyl*
653	Analytic order-isomorphisms of countable dense subsets of the unit circle	*Maxim R. Burke*
665	Uniformly quasi-Hermitian groups are supramenable	*Mahmud Azam and Ebrahim Samei*
674	On dual unit balls of Thurston norms	*Abdoul Karim Sane*
686	The Allison–Faulkner construction of E_8	*Victor Petrov and Simon W. Rigby*
702	Fine Selmer groups of congruent p-adic Galois representations	*Sören Kleine and Katharina Müller*
723	Weakly separated Bessel systems of model spaces	*Alberto Dayan*
743	The Picard groups of inclusions of C*-algebras induced by equivalence bimodules	*Kazunori Kodaka*
759	A new complemented subspace for the Lorentz sequence spaces, with an application to its lattice of closed ideals	*Ben Wallis*
770	Singquandle shadows and singular knot invariants	*Jose Ceniceros, Indu R. Churchill, and Mohamed Elhamdadi*
788	On nonmonogenic number fields defined by $x^6 + ax + b$	*Anuj Jakhar and Surender Kumar*
795	On metabelian 2-class field towers over $\mathbb{Z}_2$-extensions of real quadratic fields	*Yasushi Mizusawa*

Canadian Journal of Mathematics

Journal canadien de mathématiques

2022, 74/5
October / octobre

Canadian Mathematical Society
Société mathématique du Canada

CAMBRIDGE UNIVERSITY PRESS

NISER Library
Bhubaneswar-5
Dt.13/12/2022
केन्द्रीय पुस्तकालय / Central Library
नाइसर भुवनेश्वर / NISER BBSR

Canadian Journal of Mathematics / Journal canadien de mathématiques

In this issue / Dans ce numéro

2022, 74/5

1209	On the Finiteness length of some soluble linear groups	*Yuri Santos Rego*
1244	Density theorems for anisotropic point configurations	*Vjekoslav Kovač*
1277	Cyclicity of elliptic curves modulo primes in arithmetic progressions	*Yıldırım Akbal and Ahmet M. Güloğlu*
1310	Involution pipe dreams	*Zachary Hamaker, Eric Marberg, and Brendan Pawlowski*
1347	On the triple correlations of fractional parts of $n^2\alpha$	*Niclas Technau and Aled Walker*
1385	Tree densities in sparse graph classes	*Tony Huynh and David R. Wood*
1405	The epsilon constant conjecture for higher dimensional unramified twists of $\mathbb{Z}_p^r(1)$	*Werner Bley and Alessandro Cobbe*
1450	A group-theoretic generalization of the p-adic local monodromy theorem	*Shuyang Ye*
1486	Proof of Laugwitz Conjecture and Landsberg Unicorn Conjecture for Minkowski norms with $SO(k) \times SO(n-k)$-symmetry	*Ming Xu and Vladimir S. Matveev*

Thank You

Please do reach out to us if you need any additional information or assistance.

Central Library

National Institute of Science Education and Research

Email: libniser@niser.ac.in/librarian@niser.ac.in

Contact No. 0674-2494171

Website: https://www.niser.ac.in/library

OPAC: https://opac.niser.ac.in/

Digital Repository: http://idr.niser.ac.in:8080/jspui

IRINS Faculty Profiles: https://niser.irins.org/

NISER | Library | Repository | Web OPAC | IRINS