



Contribution ID: 6

Type: **not specified**

Poster session

- 1) Saraswati Acharya: Differential equations and their application to human body heat transfer using the finite element method.
- 2) Editha Jose: Mathematics of Reaction Networks and its Applications
- 3) Akanksha Gupta: Pellian Polynomials over Integers
- 4) Yasuko Hasegawa: Applications of Number Theory in Various Fields
- 5) Suhita Hazra: Structure of Sets With Prescribed Complexity
- 6) Papiya Sur: Common divisors of totients of polynomials
- 7) Deep Thakur: Some new results on Hurwitz zeta functions
- 8) Luyu Zheng: Quiver braid group action for a 3-fold crepant resolution
- 9) Nao Moriyama: Remarks on the minimal model theory for log surfaces in the analytic setting
- 10) Naoka Karube: The moduli space of dormant opers on elliptic curves
- 11) Yukino Yagi: Reconstruction of oriented matroids from Varchenko-Gel'fand algebras
- 12) Fumika Mizoguchi: Nilpotent and solvable Lie algebras obtained by quivers
- 13) Gaurav Kumar: Some results on the Lerch Zeta function
- 14) Hikari Hanaki: The Littlewood-Richardson rule for Schur multiple zeta functions
- 15) Fumi Ogihara: On the estimation of the sum of a representation function related to square-full numbers in short intervals
- 16) Jyothisnaa Sivaraman: Counting ideals and its applications
- 17) Dhananjaya Sahu: On higher order real zeros of Dedekind zeta functions

Presenter: PARTICIPANTS, several