

A discussion on
Ganita vs Mathematics

11 October 2023
2 PM – 5 PM
Seminar Hall, 1st Floor, CIC Building

University of Delhi – Cluster Innovation Centre

The discussion would be initiated by a panel
Panelists: Professor C. K. Raju and Dr. M. Nisa Khan



C. K. Raju holds a PhD from the Indian Statistical Institute, Kolkata. He played a key role in C-DAC to build the first Param supercomputer. He has long been a professor of math and computer science in various universities in India and abroad. He worked on decolonisation of math:

<https://tinyurl.com/decol-list-new>



Nisa Khan holds a bachelors in physics and math from Macalester College, an MS and PhD in EE from the U of MN, USA. She was a scientist for 9 years at Honeywell Research Center in Minnesota. She was a principal at Bell Labs Research in New Jersey for 6 years. She is the author of the university textbook, “Understanding LED Illumination” (CRC Press, 2013)

www.researchgate.net/profile/M-Khan-36

Much Indian ganita was imported by Europe. It was later transformed to axiomatic math which is INFERIOR since it adds much difficulty but no practical value. Reverting to ganita makes math easy, and enables students of science, engineering AND social science to solve harder practical problems.

Full abstract: <https://tinyurl.com/ganita-math-new>

Contact person: Professor Jyoti Sharma, CIC (jyotisharma@cic.du.ac.in)