$$\frac{1}{\pi} = \frac{2\sqrt{2}}{9801} \sum_{n=0}^{\infty} \frac{(4n)!(1103+26390n)}{(n!)^4 396^{4n}}$$

National Mathematics Day 2022

22nd December
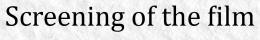
Creative × Conversation over × Coffee = C³

INNOVATION AND MATHEMATICS

In conversation with
Prof. Pankaj Tyagi
CIC, Delhi University

Screening of the film
THE MAN WHO KNEW INFINITY
English | 1h 48m

22 DEC | 11 AM

Seminar Hall, First Floor
Cluster Innovation Centre
University of Delhi

M A T R I X

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