

# 1 Graphs Indian Institute Of Technology Bombay

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## 1 Graphs Indian Institute Of

Graph theory began in 1736 when the Swiss mathematician Euler solved Konigsberg seven-bridge problem. It has been two hundred and eighty years till now. Graph theory is the core content of Discrete Mathematics, and Discrete Mathematics is the theoretical basis of computer science and network information science.

## Graph Theory - Course

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Non-bipartite graph classes with reciprocal eigenvalue property, Conference on Linear Algebra and its Applications in honour of Ravindra B. Bapat, Indian Statistical Institute, Delhi, December 26-27, 2019.

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## **Indian Institute of Technology Madras (IIT Madras), India**

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Narayanan N Assistant Professor Indian Institute of Technology, Madras Chennai-36 T +91 44 2257 4605 H +91 9444 156 351 B naru@iitm.ac.in, narayana@gmail.com

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## **Indian Institute of Technology, Madras Narayanan N**

Saheb Dalapati to the Indian Institute of T ... there exist infinitely many  $n$  for each of which there exists a  $k$ -regular graph  $G$  of order  $n$  with  $k < n - 1$  and . Two graphs with the same number of ...

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AbstractIn this article, we discuss when one can extend an  $r$ -regular graph to an  $r + 1$  regular by adding edges. Different conditions on the number of vertices  $n$  and regularity  $r$  are developed. We derive an upper bound of  $r$ , depending on  $n$ , for which, every regular graph  $G(n, r)$  can be extended to an  $r + 1$ -regular graph with  $n$  vertices. Presence of induced complete bipartite subgraph and ...

## **On extension of regular graphs: Journal of Discrete ...**

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Prof. Sudhir S. Jaiswall is a faculty member in the Finance and Accounting area at IIM Calcutta. He has an MBA from Indian Institute of Management Ahmedabad, MS in Business from University of Rochester (USA), and M. Com (Gold Medalist) and Ph.D. from University of Calcutta. He is a Cost Accountant (ICWAI), CFA (ICFAI), and FRM (GARP, USA).

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Ex 3.2, 7 Draw the graphs of the equations  $x - y + 1 = 0$  and  $3x + 2y - 12 = 0$ . Determine the coordinates of the vertices of the triangle formed by these lines and the x-axis, and shade the triangular region.  $x - y + 1 = 0$   $3x + 2y - 12 = 0$  Solving (1)  $x - y + 1 = 0$   $y = x + 1$  Solving

## Ex 3.2, 7 - Draw graphs of $x - y + 1 = 0$ and $3x + 2y - 12 = 0$

$\max(|x|, |y|) = 1$  means one of  $|x|$  or  $|y|$  is 1 and the other number (i.e.  $|y|$  or  $|x|$ ) must be a non ...

## How to draw a graph of $\max(|x|, |y|) = 1$ - Quora

Krishnan Paramasivam currently works in National Institute of Technology Calicut, Kozhikode (India). His area of research are in mainly Graph Theory, Combinatorics and Commutative Algebra.

## Krishnan PARAMASIVAM | Ph.D. (Indian Institute of ...

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## Department of Mathematics | Indian Institute Of Technology ...

Prof. Sudhir S. Jaiswall is a faculty member in the Finance and Accounting area at IIM Calcutta. He has an MBA from Indian Institute of Management Ahmedabad, MS in Business from University of Rochester (USA), and M. Com (Gold Medalist) and Ph.D. from University of Calcutta. He is a Cost Accountant (ICWAI), CFA (ICFAI), and FRM (GARP, USA).

## Strategic Cost & Performance Management | Indian Institute ...

$|y| = \sin x$  Proceed the same way you normally would while dealing with absolute values.  $\sin x = \begin{cases} -y & y < 0 \\ y & y \geq 0 \end{cases}$  Plot the graphs of the two above functions on the same graph. Let us see a plot of...

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