

Deepthi Chandran (Presenting)

Theorem
Let $H = (V, E)$ be a hypergraph with a loop $\{v\} \in E$.
 $I(H, x) = I(H_{-v}, x)$.

Deepthi Chandran

13 others

Dr. Ramkumar P.B.

- People
- Deepthi Chandran (Presenting)
 - Dr. Binu R.
 - Jeeva Jose C
 - Ms Anisha A
 - Ms. Bindu V.A.

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Theorem

Let $H = (V, E)$ be a hypergraph with a loop $\{v\} \in E$.
 $I(H, x) = I(H_{\text{hyp}}, x)$.

Deepthi Chandran R Independence Polynomial of Hypergraph

Deepthi Chandran

Jeeva Jose C

Ms. Reya Kuruvila

Cinderella T J

10 others

Dr. Ramkumar P.B.

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