Presentation title

Presentation subtitle

Presented by
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THE UNIVERSITY OF SYDNEY

Section 1

Introduction

THE UNIVERSITY OF SYDNEY

Section 1 - Subsection 1 - Frame 1

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- Item 1
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Section 2

Section 2

THE UNIVERSITY OF SYDNEY

Section 2 - Subsection 1 - Frame 1

$$\Gamma(t) = \int_0^\infty x^{t-1} e^{-x}\,\mathrm{d}x$$

$$\int_0^1 \ln\Gamma(t)\,\mathrm{d}t = \frac{1}{2}\ln 2\pi$$

Section 2 - Subsection 2 - Frame 1

Theorem

Let $G = (V, E)$ be a graph and $\deg(u)$ denote the degree of a vertex $u \in V$, then

$$\sum_{u \in V} \deg(u) = 2|E|.$$