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Max.Weightage:36 PartA(Short Answer
Type Questions) Answer all questions (Each
Question has Weightage One) 1. Prove that
to every $A \in L(R^n; R^1)$ corresponds a unique

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$y \in \mathbb{R}^n$ such that $Ax = y$, for every $x \in \mathbb{R}^n$.

Prove that $\|kA\| \dots$

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that every second countable normal —space

is metrizable. 6. a) Show that a finite subset

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p.T.O. I. a) If a permutation is a product of

s transpositions and

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Improvement of institutional and organizational environments, and recruitment and capacity building for women in S&T. It calls for substantially reducing the myriad societal and familial barriers through cooperation and understanding.

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Differential Equations

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uncommon for students to see in maths and science classes. This book will appeal to teachers who have wanted to include fractals in their mathematics and science classes, to scientists familiar with fractal geometry who want to teach a course on fractals, and to anyone who thinks general scientific literacy is an issue important enough to warrant new approaches.

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