

Design and Development of Linearly and Circularly Polarized Pattern Reconfigurable Antennas

THESIS

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by

KHAIRNAR VIKAS VISHNU

Under the Supervision of

PROF. RAMESHA C. K.

and

Co-supervision of

PROF. LUCY J. GUDINO



BITS Pilani
Pilani|Dubai|Goa|Hyderabad

BIRLA INSTITUTE OF TECHNOLOGY & SCIENCE, PILANI

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