

## ELECTRICAL AND ELECTRONIC ENGINEERING

*The subject includes research carried out in all areas of electrical and electronic engineering. The subject includes all areas of electrical and electronic engineering, including but not limited to: communications; electronic materials and devices; microelectromechanical systems (MEMS) and nanoelectronics; bioelectronics; electronic systems and circuits; optoelectronics and optical communications systems; communications and networks; multimedia; video and audio processing and coding; signal and image processing, modelling and estimation; radio frequency (RF) techniques up to terahertz; antennae and radar; measurement, instrumentation, sensors; control, robotics and systems engineering; electrical power systems, machines and drives; power electronics; computer and software engineering. The subject also includes pedagogic research in electrical and electronic engineering.*

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