Thesis Topics Telecommunication Engineering

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Topics in Electronics and Communication for Project ...

In this thesis, a recursive algorithm based on kernel mapping is applied to develop an automated, ICU Signaling. ... (Department of Electronics and Communication Engineering, BRAC University, 2010-04-16) A Vehicular Ad-Hoc Network or VANET is a form of Mobile Ad-Hoc Network or MANET which provides communication between vehicles and between ...

Thesis & Report (Electronics and Communication Engineering)

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Electronics and Telecommunication ECE Project Topics

The following thesis topics are not complete but rather examples of current topics. On the projects website you can find an overview of the research activities conducted in our institute. If you are interested in one of the general topics it should always be possible to create a mini project or master thesis topic. Just contact the accordant staff.

Student Theses - Department of Communications Engineering

Objective of this thesis is based on former works [02], which optimized the antenna positions for C2C communication by ray tracing simulation. The investigation of antennas for the C2C communication, two different approaches are taken in to account, a narrow band, and broad band.

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