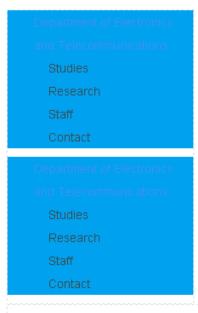


Studies Living in Trondheim Research

Department of Electronics and Telecommunications/

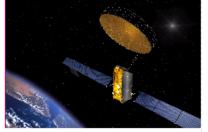
epartment of Electronics and Telecommunications



Department of Electronics and Telecommunications

Department of Electronics and Telecommunications is in the forefront when it comes to new technology.

We work with microsystems like micro lasers, micro electronics,



integrated optoelectronics and waveguides. Our newest field of research is Nanotechnology, where the dimentions are at atomic levels.

Our research also covers wireless technology in communication, navigation, radar and remote sensing. This scales from short range systems (≈1 m), wireless local networks (WLAN), mobile telephone systems (GMS, UMTS) and satellite systems.

With todays demands on information quantity, transmission and storage must be made as effective as possible. Signal- and image processing, speech technology, music technology and communication are also areas of our research.

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