



The INTELSIG research unit is concerned with the acquisition, processing, and exploitation of signals occurring in a variety of contexts and applications.

Examples of signals of interest are the prediction of acoustic characteristics in architectural design, video surveillance, automatic analysis of sports TV broadcasts, radar space-time adaptive processing, and image-guided surgery.

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Market(s)

Cinema, TV and Animation

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Broadcast Technologies

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**Intercative media, gaming,
transmedia, web, mobile,
social networks**

Strategic lines

**Education, R&D, 3D
Broadcast solutions, Image
analysis, Stereoscopic 3D**