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Definition of Computer Aided Design in Microsystems Technology In MEMS technology, CAD is defined as a tightly organized set of cooperating computer programs that enable the simulation of manufacturing processes, device operation and packaged Microsystems behavior in a continuous sequence, by a Microsystems engineer.

Lecture 18 MEMS CAD

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Practical Mems Microsystems Accelerometers Microfluidic

The aim of this semester was providing a first approach to MEMs world: in order to do this, almost half of the courses has been theoretic (solid-state physics and electronics devices courses), while the remaining were more practical introducing me lithographic techniques and elementary properties of the materials involved in the realization of ...

Alberto Pagotto - EPFL (École polytechnique fédérale de ...

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