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## **Microelectronics Circuit Analysis**

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The 2021 edition of the International Conference on Synthesis, Modeling, Analysis and Simulation Methods and Applications to Circuit Design (SMACD) was originally planned in Erfurt, Germany, but will be held virtually, as a forum devoted to modeling, simulation and synthesis for Analog, Mixed-signal,

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RF (AMS/RF) and multi-domain  
(nanoelectronics, biological, MEMS,  
optoelectronics, etc ...

## **SMACD 2021 - Home**

Microfabrication is a technique that use  
semiconductor manufacturing processes  
such as ion etching, diffusion, oxidation,  
sputtering etc. in combination with

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specialized micromachining techniques. This machining occurs in the range of 1-100 micrometers in size, where both the mechanical parts and the electronics that control them are built in the same piece of silicon.

## **Microfabrication - Wikipedia**

The course treats the design of analog,

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lumped parameter systems for the regulation or control of a plant or process to meet specified criteria of stability, transient response, and frequency response. The basic theory of control system analysis and design is considered from a general point of view. Mathematical models for electrical ...

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