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Textbook: Introduction to Microelectronic Fabrication, 2nd edition (Jaeger) Evaluation: 100 = Final 100 (No Midterm) About the lecture: In the SP lectures, graduate / undergraduate students will learn a deeper knowledge about semiconductor process technologies, such as lithography, diffusion, implantation, deposition, oxidation, metalization, etching, etc.

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Details about Introduction to Microelectronic Fabrication: This introductory book assumes minimal knowledge of the existence of integrated circuits and of the terminal behavior of electronic components such as resistors, diodes, and MOS and bipolar transistors.

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