

## **Reading list for Analog Circuits, second course, TSEI12, 2025**

### **Books**

In the introductory lectures, materials are distributed, otherwise course literature will be listed on the course website before the start of the course.

### **Other**

Suggestions for literature that the student will benefit from are:

- Behzad Razavi, Design of Analog CMOS Integrated Circuits
- Paul R. Gray et.al., Analysis and Design of Analog Integrated Circuits
- David Johns och Ken Martin, Analog Integrated Circuit Design
- Howard Johnson och Martin Graham, High Speed Digital Design: A Handbook of Black Magic
- Eric Bogatin, Signal and Power Integrity - Simplified
- Bengt Molin, Analoga kretsar