

UNIVERSITY OF CALIFORNIA
College of Engineering
Department of Electrical Engineering and Computer Sciences

EE290D
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Handout #25
T.-J. King

READING MATERIALS

- 1) T.-J. King *et al.*, "Effective density-of-states distributions for accurate modeling of polycrystalline-silicon thin-film transistors," *Journal of Applied Physics*, Vol. 75, pp. 908-913, 1994.
- 2) G. Fortunato and P. Migliorato, "Determination of gap state density in polycrystalline silicon by field-effect conductance," *Applied Physics Letters*, Vol. 49, pp. 1025-1027, 1986.
- 3) S. Tomita *et al.*, "Transistor sizing for AMLCD integrated TFT drive circuits," *Journal of the Society for Information Display*, Vol. 5, pp. 399-403, 1997.