

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

EE290D
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Handout #57
T.-J. King

READING MATERIALS

- 1) T. Nagata *et al.*, "Silicon-chip-based reflective PDLC light valve for projection display," *SID 98 Digest*, pp. 37-40, 1998.
- 2) D. T. Amm *et al.*, "Grating light valve technology: update and novel applications," *SID 98 Digest*, pp. 29-32, 1997.
- 3) G. Hamagishi *et al.*, "A display system with 2-D/3-D compatibility," *SID 98 Digest*, pp. 915-918, 1998.
- 4) B. Preas *et al.*, "A large-area tiled gyricon display," *SID 98 Digest*, pp. 211-214, 1998.
- 5) P. Drzaic, "A printed and rollable bistable electronic display," *SID 98 Digest*, pp. 1131-1134, 1998.