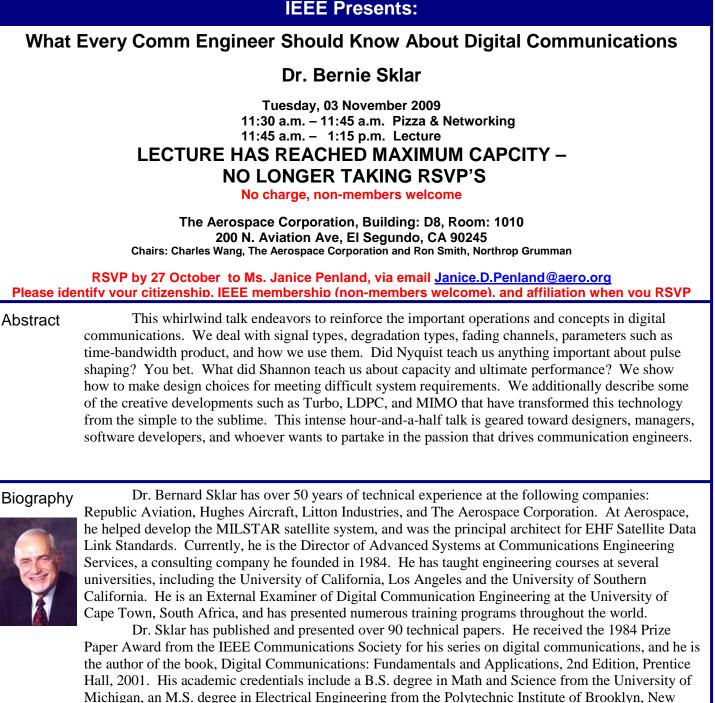
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IEEE Coastal Los Angeles Section, Joint Chapters of the COMMUNICATIONS, SIGNAL PROCESSING AND VEHICULAR TECHNOLOGY SOCIETIES

IEEE Presents:



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York, and a Ph.D. degree in engineering from the University of California, Los Angeles.





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The Aerospace Corporation, Building D8 200 N. Aviation Blvd. 310.336.5000 W. Century Blvd. Los Angeles Century Fwy (105) International Airport Imperial Hwy. Blvd. Sepulveda Blvd. Ave. Blvd Blvd õ one-wa Inglewood Hawthorne õ Cienega VBW-910 lation Main Douglas S. Nash 2 El Segundo Blvd. (405)Fwy Utah Ave. 135th St. Diego The Aerospace Corporation Rosecrans Ave. San

Directions

From the southbound San Diego Freeway (Interstate 405):

- Exit at El Segundo Blvd (La Cienega Blvd). 1.
- (Just past the I-105 interchange).
- 2 Turn left at bottom of ramp onto La Cienega.
- 3. At El Segundo Blvd., turn right.
- Turn right at Aviation Blvd. 4.
- Enter gate for The Aerospace Corporation on right side of street. 5.

From the northbound San Diego Freeway (Interstate 405):

- 1. Exit at El Segundo Blvd. (just before the I-105 interchange).
- 2. Turn left at bottom of ramp onto El Segundo.
- 3. Turn right at Aviation Blvd.
- 4. Enter gate for The Aerospace Corporation on right side of street.

From the westbound Century Freeway (Interstate 105):

- Take southbound I-405 exit. 1
- 2. Stay in right lane.
- 3. Take El Segundo Blvd. exit
- (exit is before ramp merges with I-405).
- 4. Turn left at bottom of ramp onto El Segundo Blvd.
- 6. Turn right at Aviation Blvd.
- 5. Enter gate for The Aerospace Corporation on right side of street.

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