

July 1989

Doc: IEEE 802.4L/89-14

IEEE 802.4L

Through-the Air Physical Media, Radio

Enclosed you will find:1

IEEE 802.4L/89-14a

*Radio Channel Modelling in Manufacturing environments (parts II and III)* by Scott Y. Seidel, Koichiro Takamizawa and Dr. Theodore S. Rappaport, Bradley Department of Electrical Engineering, Virginia Polytechnic Institute and State University - Blacksburg, VA 24061. February 28, 1989

IEEE 802.4L/89-14b

*Characterization of UHF factory multipath channels* by Dr. Theodore S. Rappaport and Clare D. MacGillem, Engineering Research Center for intelligent manufacturing systems, Schools of engineering, Purdue University, West Lafayette, Indiana 47907. TR-ERC 88-12. June 1988

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1Due to the limited number of copies available, these documents are only sent to the active members of the Task group.