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James K. Peckol is Senior Lecturer in the Department of Electrical Engineering at the University of Washington - Seattle, where he has twice been named Teacher of the Year. He is also the founder of Oxford Consulting, Ltd., a product design and development consulting firm. ... I used portions of this text during several embedded systems courses ...

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Email: jkp@ece.uw.edu. Biography. James K. Peckol received his BS in engineering from Case Institute of Technology in 1966 and his MS and Ph.D. degrees in Electrical & Computer Engineering from the University of Washington 1975 and 1985 respectively. Peckol has spent over 45 years in industry and in universities developing embedded systems, conducting research and teaching.

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Embedded Systems - A Contemporary Design Tool, Peckol, James K., John Wiley & Sons, Inc., 2008. We will also use material provided on the class web page. Recommended Reading: Operating Systems Concepts, Silberschatz, Abraham and Galvan, Peter B., Addison-Wesley Publishing Co., 1994.

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This book provides readers with a developers perspective to embedded systems concepts. It examines in detail each of the important theoretical and practical aspects that one must consider when designing todays applications. Readers will then be taken from concept to realization as they learn how to apply critical concepts.

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