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Embedded Applications" Kluwer, 1997 (ISBN: 978-1441982360) Jon S Wilson, "Sensor Technology Handbook", Newnes, 704 pages, 2004 (ISBN: 978-1493303007) Edward A Lee and Sanjit A Seshia, Introduction to Embedded Systems, A Cyber-Physical Systems Approach, Second Edition, MIT Press, 2017 (ISBN: 978-0-262-53381-2) Course Canvas:

Serial Port Complete - Rickey's World

book was released For this second edition, I've revised and updated the con-tents from start to finish One addition is example code in C/C# as well as Basic This book includes code examples for PCs and for embedded systems (microcontrollers) Also new in the Second Edition are these topics: • Designing and programming USB virtual COM ports

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performance of around 1 million instructions per second, and 256 bytes (not megabytes!) of on-chip RAM The 8051's profile (price, performance, available memory) matches the needs of many embedded systems very well As a result, the Preface An embedded system is an application that contains at least one programmable

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CurriculumVitae ShuvraS.Bhattacharyya

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