





Project Status and Progress				
	- CJC: - CBH: - SYC+CWS - QKN + RL - ML + HL: - KLN: - SI: • Option 2: Lite - HEC: - KDS: - GK: - EKS:	nds-on Experience with Embedde Mobile IP (embedded Linux) on wire Port PalmOS application to Window S: Traffic light controller on Xilinx board : Temperature sensor on flash microc Instant messenger application on m Snake game (Java) on mobile phon- Real-time UML/Java appl. wallet PD rature Research RTOS survey Target processor survey Power management for embedded a Code generation for embedded proc bedded Software Synthesis using Reed-Solomon decoder Digital camera Tic-tac-toe game Wireless sensor node measuring me Controller (traffic light, elevator,) Algorithm evaluation for fair packet s	eless access point sCE d controller obile phone e DA, cash register PC applications cessors SpecC	Schedule TBD TBD TBD TBD TBD TBD TBD Week 6 Week 7 Week 7 Week 8? TBD TBD TBD TBD TBD TBD TBD TBD
E	EECS298: Embedded Software Synthesis, Lecture 6 (c) 2004 R. Doemer			4









