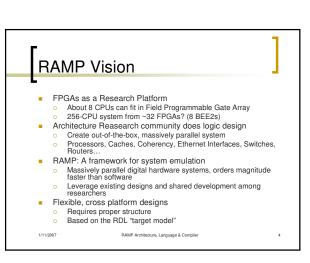
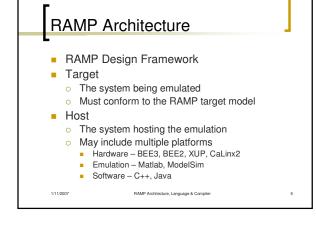
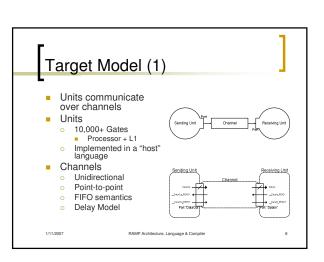
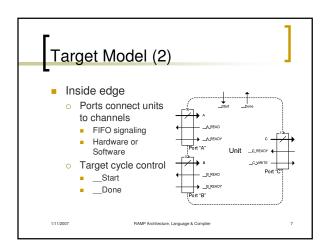


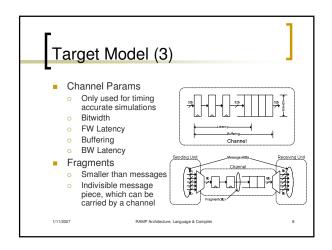
## Quick Introduction to RDL The "RAMP Description Language" (RDL) Hierarchical structural netlisting langauge Describes message passing distributed event simulations System level: contains no behavioral spec. Tradeoffs Costs Use of the RAMP target model Area, time and power to implement this model Benefits Abstraction of locality & timing of communications System debugging & power tools Determinism, sharing and research Goal: trade costs for benefits as needed

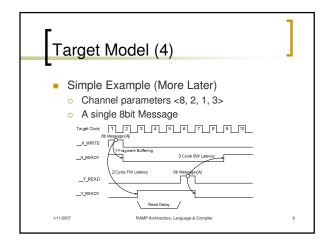


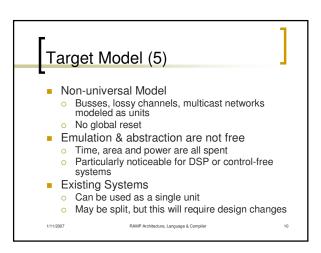


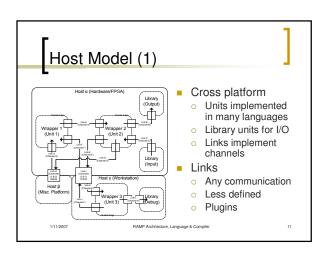


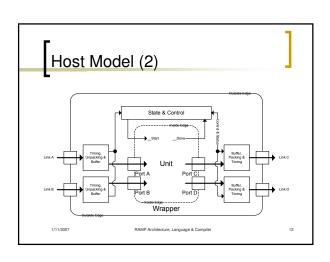


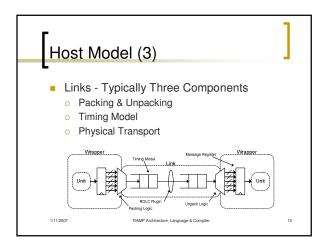


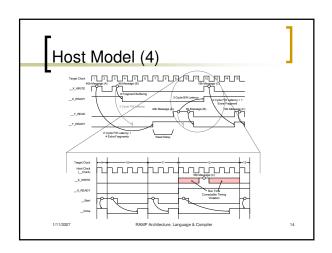


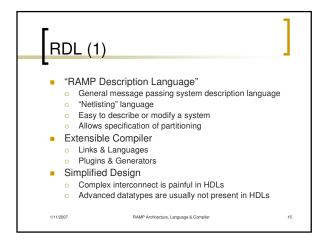


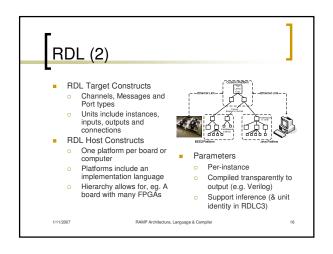


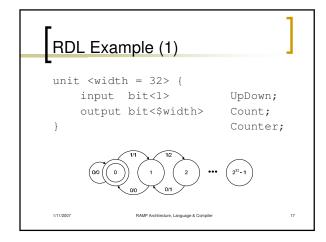


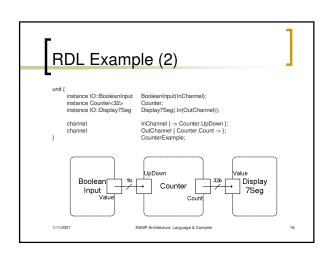


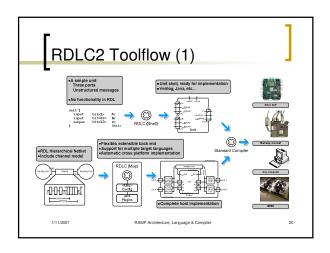


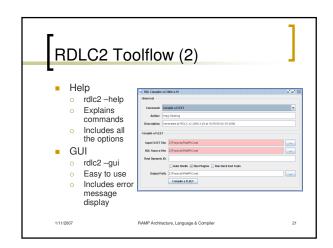


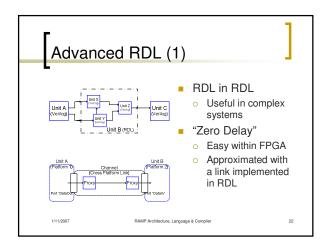


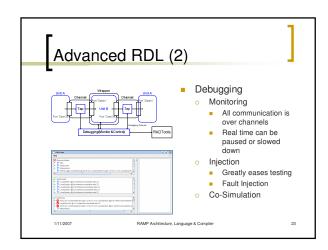


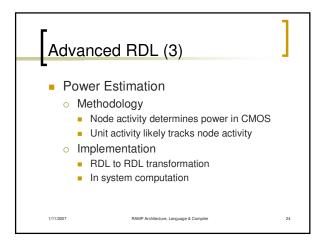


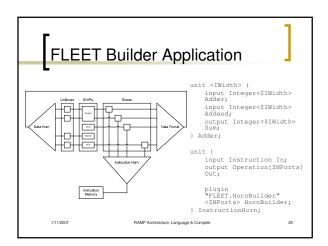


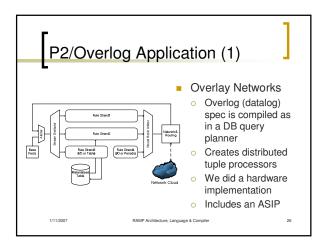


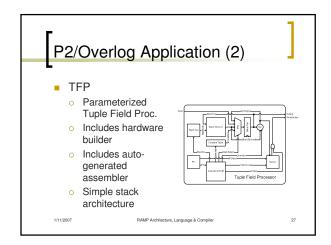


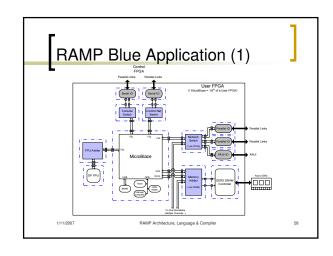


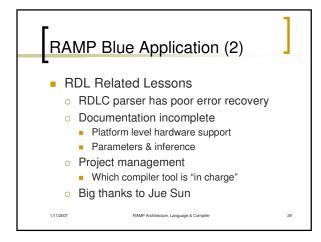


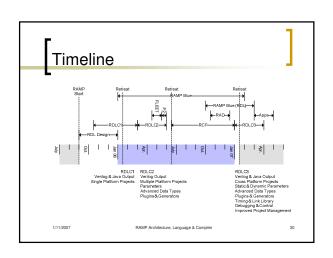




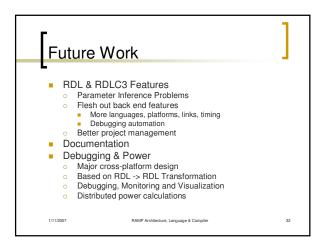












## An Open Call In The need for users 3 people here have really used RDL RAMP Blue & White are counting on it The final major version is in progress Requirements Actual hands-on experience Specific applications Specific requirements

