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In one of the more crowded fields for the primary election, four candidates are running for the Port of Skagit commissioner seat held by Bill Shuler. Shuler ... executive director of the Helping Hands ...

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The push toward increasing autonomy in automotive is driving new approaches in electronics development. Instead of designing individual components, the focus now is on modeling in context. The ...

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In each one of those processing nodes, whether it's out by the camera or in by the executive (computing) function, you need chips with multiple processing elements essentially ...

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That is not true today.” Still, to be successful, this requires a system-level solution. “You will never get away from someone having to look at the complete system,” Shuler noted. “What you are ...

~~Waiting For Chiplet Interfaces~~
Semiconductor Engineering sat down to discuss these issues with Kurt Shuler, vice president of marketing at Arteris IP; Frank Schirrmeister, senior group director, solutions marketing at Cadence; Ted ...

~~Variables Complicate Safety-Critical Device Verification~~
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Deploying machine learning in the real world is a lot different than developing and testing it in a lab. Quenton Hall, AI systems architect at Xilinx, examines security implications on both the ...

~~Safe And Robust Machine Learning~~
“In a hyper-connected world, connectivity choices are driven by use cases,” said Frank Schirrmeister, senior group director for solutions and ecosystem at Cadence. “We find a sliding scale of ...

~~Massive IoT Interop Fuels Protocol Battle~~
The cyber threat faced by the automotive industry reached public awareness in 2015, when a “White Hat” research team commandeered the control electronics of a target vehicle at freeway speeds.

~~Jeff Kelley~~
Marshall Hall, ESF's second-oldest building and the current scene of a million top-to-bottom renovation, is featured in the July 15 edition of the popular Instagram account @SyracuseHistory. David ...

~~Popular @SyracuseHistory Instagram Page Features Marshall Hall~~
Experts at the Table: Semiconductor Engineering sat down to discuss chiplets ... John Kibarian, CEO of PDF Solutions; Prakash Narain, president and CEO of Real Intent; Dean Drako, president and CEO of ...

~~CEO Outlook: Chiplets, Longer IC Lifetimes, More End Markets~~
Siemens EDA's Wei-Lii Tan considers the tradeoffs when running library characterization in the cloud and how to think about running CPUs in parallel, the cost of throughput, and runtime reductions. A ...

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Enzyme catalysis is a promising green solution for ... of Bioenergy and Bioprocess Technology (QIBEBT) of the Chinese Academy of Sciences (CAS) applied a protein engineering strategy of mutating ...

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