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Sign up today to attend a webinar that will show you why smart designers are adopting industry-proven wide-input DC-DC regulators. Presented by Maxim and Future at 11am PST on December 6, this session will cover the basics of switching-mode voltage regulator design all the way to designing with modern regulators. Learn about popular DC-DC converter topologies, design parameters, calculation and selection of external components, techniques to tackle surges/transient conditions, and other popular how-to topics.

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Presenter Anthony T. Huynh, principal member of the technical staff, Applications Engineering, at Maxim, will share design examples based on Maxim's Himalaya family of power solutions, which reduce power dissipation by up to 50% versus competitive solutions

During the webinar, you'll see: Hands-on design examples based on Maxim's Himalaya family of power solutions How you can easily and quickly design a complete DC-DC switching converter using EE-Sim® design tools Ways to optimize for high efficiency, small size, low output ripple, low BOM cost, and more How you can take advantage of our unique "Smart Compensation" feature to maximize performance at any input/output condition Ways to use power modules—ready-made power supplies with the highest integration and ease of use