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Fundamentals of Power Semiconductor Devices will be of interest to practicing engineers in the power semiconductor device community and can also serve as an ideal textbook for teaching courses on power semiconductor devices due to the extensive analytical treatment provided for all device structures.

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Danfoss Silicon Power formed a consortium with General Electric, "to focus on next-generation semiconductor research, development, and commercial fabrication 'to meet the global demand for smaller, faster, and more efficient devices,'" according to a press release.