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Nanostructured Group 14 semiconductors ...

... attract significant attention because of a broad range of potential applications. In their Communication on page 2441 ff., T. Fässler, D. Fattakhova-Rohlfing et al. describe a general and controllable fabrication method for Ge nanomorphologies with tunable composition using the controlled reaction of $[\text{Ge}_9]^{4-}$ Zintl clusters to a solid germanium phase. The image was designed by Christoph Hohmann, Nanosystems Initiative Munich.

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