

**substance: boron compounds with group IV elements**  
**property: properties of boron-germanium compounds**

For a general phase diagram of the B–Ge system, see [77M, 70B].

**GeB<sub>≈90</sub>**

interstitially doped  $\beta$ -rhombohedral boron. see LB III/41C (boron).

## References:

- 70B Bidwell, L. R.: J. Less-Common Met. 20 (1970) 19.
- 77B Berezin, A. A., Golikova, O. A., Zaitsev, V. R., Kazanin, M. M., Orlov, V. M., Tkalenko, E. N., in: Boron and Refractory Borides, (Matkovich V. 1., ed.) Springer: Berlin, Heidelberg, New York 1977, p. 52.
- 77M Makarenko, G. N.: see [77B], p. 310.