

Ar – Mg (Argon – Magnesium)

Phase diagram

Altschuler et al. [79 Alt] have shown by calculations that a hypothetical compound ArMg of NaCl-type is not stable (see [Massalski]).

References

- [79 Alt] Altschuler, A.M., Vekilov, Yu.Kh., Umarov, G.R.: Phys. Letters A **73** (1979) 216
[Massalski] Massalski, T.B., (ed.): “Binary Alloy Phase Diagrams”, Second Edition, The Materials Information Society, ASM International, Materials Park, Ohio (1992)