

“The growth of Ni₅Al₃ in L10 martensite studied by in situ transmission electron microscopy and high resolution electron microscopy”. Schryvers D, Ma Y, Journal of alloys and compounds **221**, 227 (1995). [http://doi.org/10.1016/0925-8388\(94\)01467-1](http://doi.org/10.1016/0925-8388(94)01467-1)