RETRACTION NOTE

Retraction note: Precipitation Behavior of Al-Ti-Ag Alloy System

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This Retraction Note expands on the Retraction Note previously published in Metals and Materials International, November 2014, Volume 20, Issue 6, p 1169 (<http://dx.doi.org/10.1007/s12540-014-6024-4>)

The editorial board of Metals and Materials International has decided to retract this article for reasons of plagiarism.

Several paragraphs and figures in the manuscript have been used without indication that those paragraphs and figures had been published previously. The most original source papers are:

Crystal structure and morphology of Co precipitates in B2-ordered (Ni,Co)Al

W. H. Tian, M. Hibino and M. Nemoto, Intermetallics 6 (1998) 121-129

Phase decomposition and hardening of Ag-modified $L1_2$ -Al₃Ti

W. H. Tian and M. Nemoto, Intermetallics 6 (1998) 193-200

Precipitation behavior of (Al,Ag)₃Ti and Ti₃AlC in L10-TiAl in Ti-Al-Ag system

W. H. Tian and M. Nemoto, Intermetallics 7 (1999) 1261-1269

Morphology of L10-TiAl(Ag) precipitation in Ag-modified $L1_2$ -Al₃Ti

W. H. Tian and M. Nemoto, Intermetallics 8 (2000) 345-352

Crystallography and morphology of D0₂₃-Al₁₁Ti₃ precipitation in Ag-modified $L1_2$ -Al₃Ti

W. H. Tian and M. Nemoto, Intermetallics 8 (2000) 835-843

The online version of the original article can be found under
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