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And Alloys, 2nd Edition Chapman And Hall, (1992) [Ln30] 2. A. H. Cottrell, An Introduction To Metallurgy, The Institute Of Materials, (1995) [A116] 3. R. W. K. Honeycombe And H. K. D. H. Bhadeshia, Steels, Microstructure And Properties, 2nd Edition, Arnold, (1995) [De88] 4. I. J. Polmear, Light Alloys - Metallurgy Of The Light Metals ... Apr 1th, 2024Magnesium And

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