

Documents

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Eutectic Morphology in Alloy Pb – 3.2% Cd – 0.08% Sr for Battery Grids

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Abstract

Ageing of supersaturated solid solution in Pb – 3.2% Cd – 0.08% Sr alloy is studied at 20 and 80°C by measuring hardness, and light and scanning electron microscopy. Structural changes are established corresponding to stages of ageing and supersaturation. © 2018, Springer Science+Business Media, LLC, part of Springer Nature.

Author Keywords

battery grids; heat treatment; lead alloys; microhardness

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