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Abstract: The phase structures and elemental characteristics of Fe-Al, Ti-Al and Ni-Al intermetallic compound porous materials were summarized.

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ADA216476. Title : Superconductivity of Thin Film Intermetallic Compounds. Descriptive Note : Research progress and forecast rept. 1 Sep 1984-1 Mar 1985

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Progress in superplasticity of intermetallics processing have stimulated an extensive research activities to modify their properties and to

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