

Ohring Thin Films Solution

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A thin film is a layer of material ranging from fractions of a nanometer to several micrometers in thickness. The controlled synthesis of materials as thin films (a process referred to as deposition) is a fundamental step in many applications. A familiar example is the household mirror, which typically has a thin metal coating on the back of a sheet of glass to form a reflective interface.

Thin film - Wikipedia

Thin metal films — typically 50-nm-thick layers of gold with a 5-nm adhesion interlayer of titanium or chromium — were deposited onto PDMS by electron beam evaporation ().The metal source ...

Spontaneous formation of ordered structures in thin films ...

An intermetallic (also called an intermetallic compound, intermetallic alloy, ordered intermetallic alloy, and a long-range-ordered alloy) is a type of metallic alloy that forms a solid-state compound exhibiting defined stoichiometry and ordered crystal structure.. Although the term "intermetallic compounds", as it applies to solid phases, has been in use for many years, its introduction was ...

Intermetallic - Wikipedia

Une couche mince (en anglais : thin film) est un revêtement dont l'épaisseur peut varier de quelques couches atomiques à une dizaine de micromètres. Ces revêtements modifient les propriétés du substrat sur lesquels ils sont déposés. Ils sont principalement utilisés : dans la fabrication de composants électroniques telles des cellules photovoltaïque en raison de leurs propriétés ...

Couche mince — Wikipédia

Z. Li, W. Gao, in Developments in High Temperature Corrosion and Protection of Materials, 2008.
18.2.2 Oxidation of gallium arsenide, GaAs. III-V semiconductors such as GaAs offer materials property advantages over Si, such as increased carrier mobility and direct band gap, and may be used for microwave and optoelectronic applications. Studies of the oxidation of GaAs started in the 1960s with ...

III-V Semiconductor - an overview | ScienceDirect Topics

Recent efforts and advances in additive manufacturing (AM) on different types of new materials are presented and reviewed. Special attention is paid to the material design of cladding layers, the choice of feedstock materials, the metallurgical behavior and synthesis principle during the AM process, and the resulted microstructures and properties, as well as the relationship between these factors.

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