

AN INTRODUCTION TO SURFACE ALLOYING OF METALS%0A

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CONCEPTS IN SURFACE ALLOYING OF METALS

surface alloying along with some of the interesting results in this research area. Keywords: nitriding, carburizing, chromizing, hardness General introduction In many engineering applications, surface properties have a significant impact on the life of the metallic components because the functions need to be performed by the surface are different than the functions to be performed by the bulk of the components.

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An Introduction to Surface Alloying of Metals The book serves to elucidate fundamentals of surface modification and their engineering applications. The book starts with basics of surface alloying and goes on to cover key surface alloying methods, such as carburizing, nitriding, chromizing, duplex treatment and the characterization of surface layers.

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starts with basics of surface alloying and goes on to cover key surface alloying methods, such as carburizing, nitriding, chromizing, duplex treatment, and the characterization of surface layers. The book will prove useful to students at both the undergraduate and graduate levels, as also to researchers and practitioners looking for a quick introduction to surface alloying.

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