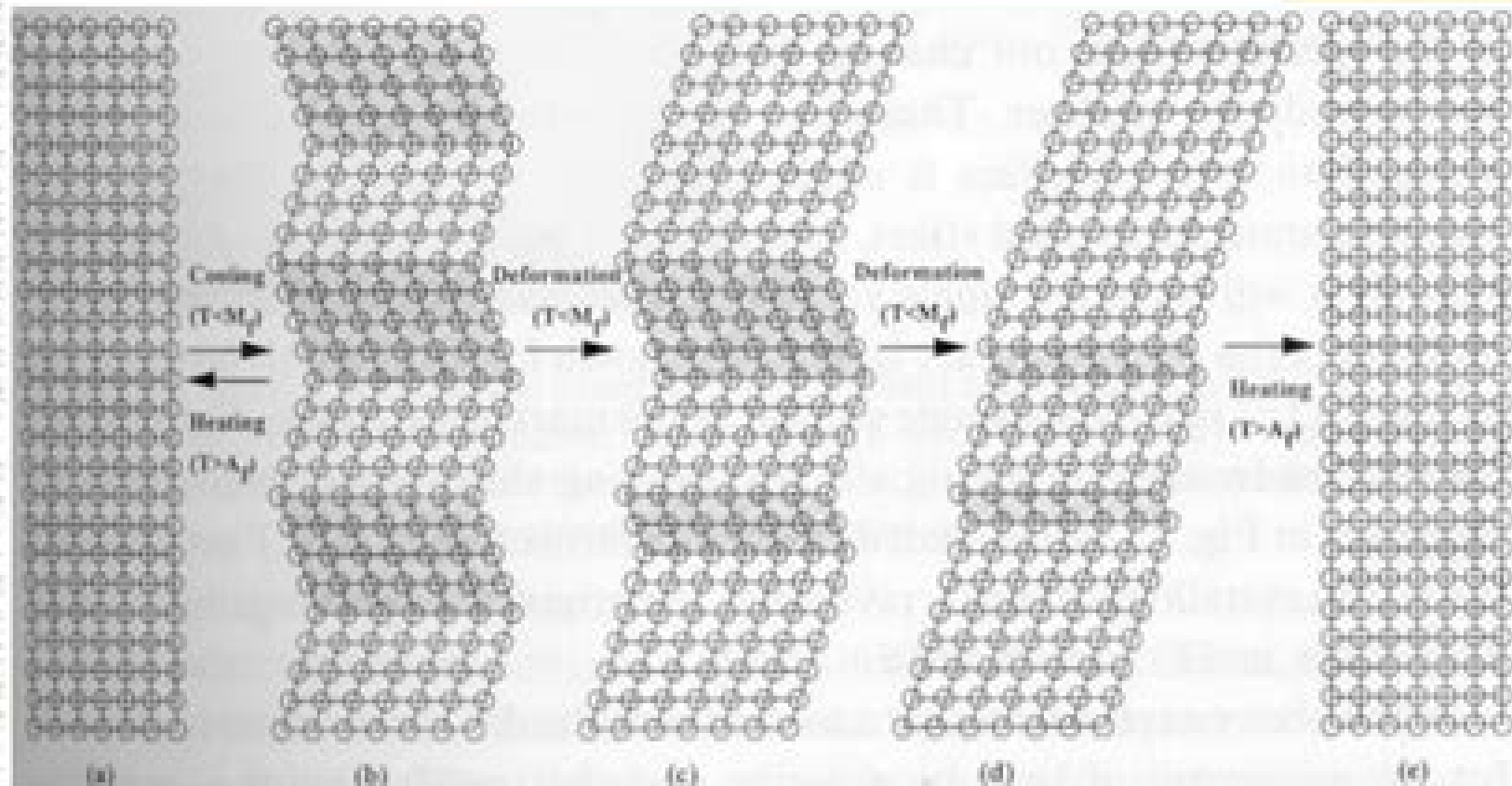


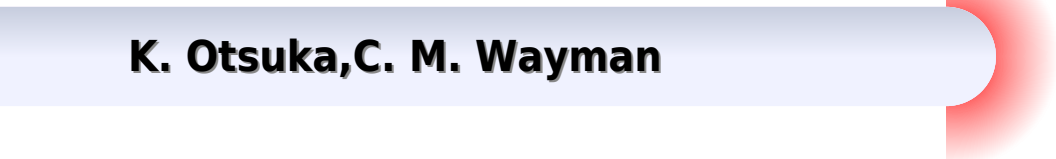
Shape Memory Effect



Shape memory effect mechanism, showing (a) undeformed parent crystal, (b) martensite, (c and d) deformed martensite through twin boundary movement, and (e) reversion to the parent phase after heating. From Otsuka (1998), p.37, fig. 2.11.

Shape Memory Effects In Alloys

K. Otsuka, C. M. Wayman



Shape Memory Effects In Alloys:

Shape Memory Effects in Alloys Jeff Perkins, 2012-12-06 The International Symposium on Shape Memory Effects and Applications was held at the University of Toronto on May 19-20 1975 in four sessions over two days as part of the regular 1975 Spring Meeting of The Metallurgical Society of AIME sponsored by the Physical Metallurgy Committee of The Metallurgical Society This was the first symposium on the subject the only previous meeting at all related being the 1968 NOL Symposium on TiNi and Associated Compounds One of the major intentions of this Symposium was to provide a forum for cross communication between workers in the diverse metallurgical areas pertinent to shape memory effects areas such as martensitic transformation crystallography and thermodynamics mechanical behavior stress induced transformation lattice stability and alloy development Authors were encouraged to place an emphasis on delineation of general controlling factors and mechanisms and on comparison of shape memory effect alloy systems with systems not exhibiting SME **Shape**

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Perkins, 2014-01-15 **Shape Memory Effects in Alloys** Jeff Perkins, 1975-12-01 The International Symposium on Shape Memory Effects and Applications was held at the University of Toronto on May 19-20 1975 in four sessions over two days as part of the regular 1975 Spring Meeting of The Metallurgical Society of AIME sponsored by the Physical Metallurgy Committee of The Metallurgical Society This was the first symposium on the subject the only previous meeting at all related being the 1968 NOL Symposium on TiNi and Associated Compounds One of the major intentions of this Symposium was to provide a forum for cross communication between workers in the diverse metallurgical areas pertinent to shape memory effects areas such as martensitic transformation crystallography and thermodynamics mechanical behavior stress induced transformation lattice stability and alloy development Authors were encouraged to place an emphasis on delineation of general controlling factors and mechanisms and on comparison of shape memory effect alloy systems with systems not exhibiting SME **Shape Memory Alloys** M. Fremont, S. Miyazaki, 2014-05-04 This book consists of two chapters The first

chapter deals with the thermomechanical macroscopic theory describing the transformation and deformation behavior of shape memory alloys The second chapter deals with the extensive and fundamental review of the experimental works which include crystallography transformations and mechanical characteristics in Ti Ni Cu base and ferrous shape memory alloys

Shape Memory and Superelastic Alloys K Yamauchi, I Ohkita, K. Tsuchiya, S Miyazaki, 2011-04-30 Shape memory and superelastic alloys possess properties not present in ordinary metals meaning that they can be used for a variety of applications Shape memory and superelastic alloys Applications and technologies explores these applications discussing their key features and commercial performance Readers will gain invaluable information and insight into the current and potential future applications of shape memory alloys Part one covers the properties and processing of shape memory effect and

superelasticity in alloys for practical users with chapters covering the basic characteristics of Ti Ni based and Ti Nb based shape memory and superelastic SM SE alloys the development and commercialisation of TiNi and Cu based alloys industrial processing and device elements design of SMA coil springs for actuators before a final overview on the development of SM and SE applications Part two introduces SMA application technologies with chapters investigating SMAs in electrical applications hot water supply construction and housing automobiles and railways and aerospace engineering before looking at the properties processing and applications of Ferrous Fe based SMAs Part three focuses on the applications of superelastic alloys and explores their functions in the medical telecommunications clothing sports and leisure industries The appendix briefly describes the history and activity of the Association of Shape Memory Alloys ASMA With its distinguished editors and team of expert contributors Shape memory and superelastic alloys Applications and technologies is be a valuable reference tool for metallurgists as well as for designers engineers and students involved in one of the many industries in which shape memory effect and superelasticity are used such as construction automotive medical aerospace telecommunications water heating clothing sports and leisure Explores important applications of shape memory and superelastic alloys discussing their key features and commercial performance Assesses the properties and processing of shape memory effect and superelasticity in alloys for practical users with chapters covering the basic characteristics Introduces SMA application technologies investigating SMAs in electrical applications hot water supply construction and housing automobiles and railways and aerospace engineering

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Shape-Memory Alloys Handbook Christian Lexcellent, 2013-04-08 The aim of this book is to understand and describe the martensitic phase transformation and the process of martensite platelet reorientation These two key elements enable the author to introduce

the main features associated with the behavior of shape memory alloys SMAs i e the one way shape memory effect pseudo elasticity training and recovery Attention is paid in particular to the thermodynamical frame for solid materials modeling at the macroscopic scale and its applications as well as to the particular use of such alloys the simplified calculations for the bending of bars and their torsion Other chapters are devoted to key topics such as the use of the crystallographical theory of martensite for SMA modeling phenomenological and statistical investigations of SMAs magneto thermo mechanical behavior of magnetic SMAs and the fracture mechanics of SMAs Case studies are provided on the dimensioning of SMA elements offering the reader an additional useful framework on the subject

Engineering Aspects of Shape Memory Alloys T W Duerig, K N Melton, D Stöckel, 2013-10-22 Engineering Aspects of Shape Memory Alloys provides an understanding of shape memory by defining terms properties and applications It includes tutorials overviews and specific design examples all written with the intention of minimizing the science and maximizing the engineering aspects Although the individual chapters have been written by many different authors each one of the best in their fields the overall tone and intent of the book is not that of a proceedings but that of a textbook The book consists of five parts Part I deals with the mechanism of shape memory and the alloys that exhibit the effect It also defines many essential terms that will be used in later parts Part II deals primarily with constrained recovery but to some extent with free recovery There is an introductory paper which defines terms and principles then several specific examples of products based on constrained recovery Both Parts III and IV deal with actuators Part III introduces engineering principles while Part IV presents several of the specific examples Finally Part V deals with superelasticity with an introductory paper and then several specific examples of product engineering

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