

**THE COMING OF MATERIALS SCIENCE (PERGAMON  
MATERIALS SERIES)**

Laura Lorain Kamin

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Avrami M. In many problems of materials science this notion arises quite naturally as a structure-property paradigm : The basic microscopic constituents of materials are atoms, and their interactions at the microscopic level on the order of nanometers and femtoseconds determine the behavior of the material at the macroscopic scale on the order of centimeters and milliseconds and beyond with the latter being the scale of interest for technological applications. The very name implied the early belief that compounds of interest to organic chemists, made up of carbon, hydrogen and oxygen primarily, were the exclusive domain of living matter, in the sense that such compounds could only be synthesised by living organisms. Nucleation by low angle boundary migrations sub-boundaries This model has been The high angle boundaries, with exception of the twin like boundaries, present a far greater mobility than low angle boundaries. Figure 12c for a 2D picture. If the dislocation density prior to deformation is  $r_0$  and  $r$  after deformation,

the driving force  $F_N$  is given by: . A Historical Ontology. The first chapter examines the emergence of the materials science concept, in both academe and industry. Colloid science will feature in Section 2.