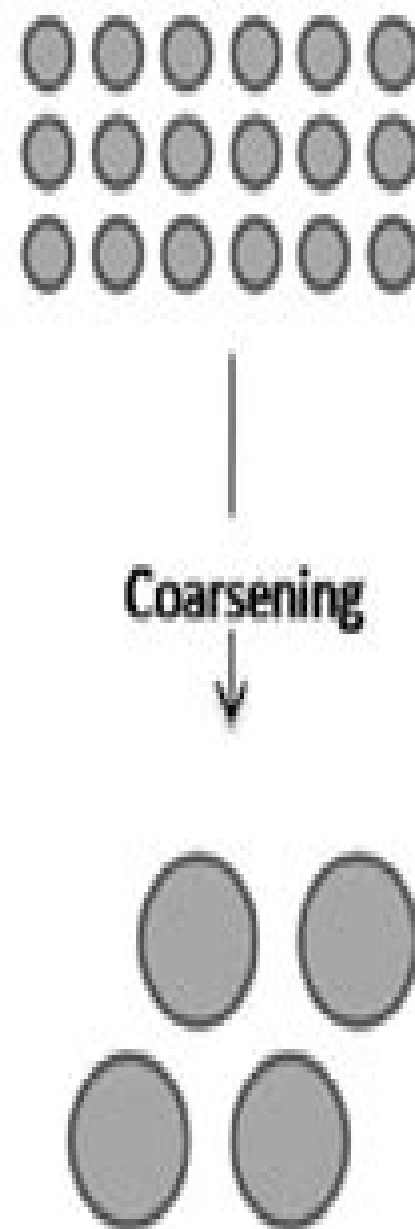


a) Densification followed by grain growth



b) Coarsening alone



Sintering Densification Grain Growth And Microstructure

**Peerapong Pinwanich,Akrapol
Soisungval**



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Sintering Suk-Joong L. Kang, 2004-11-27 Sintering is the process of forming materials and components from a powder under the action of thermal energy. It is a key materials science subject. Most ceramic materials and many specialist metal powder products for use in key industries such as electronics, automotive and aerospace are formed this way. Written by one of the leading experts in the field, this book offers an unrivalled introduction to sintering and sintering processes for students of materials science and engineering and practicing engineers in industry. The book is unique in providing a complete grounding in the principles of sintering and equal coverage of the three key sintering processes: densification, grain growth and microstructure. Students and professional engineers alike will be attracted by the emphasis on developing a detailed understanding of the theory and practical processes of sintering, the balanced coverage of ceramic and metal sintering and the accompanying examination questions with selected solutions. Delivering unrivalled depth of coverage on the basis of sintering science including thermodynamics and polycrystalline microstructure. Unique in its balanced coverage of the three key sintering elements: densification, grain growth and microstructure. A key reference for students and engineers in materials science and engineering accompanied by examination questions and selected solutions. *Sintering* Suk-Joong L. Kang, 2005

Comprehensive Hard Materials Daniele Mari, Luis Miguel, Christoph E. Nebel, 2014-02-01 *Comprehensive Hard Materials* Three Volume Set deals with the production, uses and properties of the carbides, nitrides and borides of these metals and those of titanium as well as tools of ceramics, the superhard boron nitrides and diamond and related compounds. Articles include the technologies of powder production including their precursor materials, milling, granulation, cold and hot compaction, sintering, hot isostatic pressing, hot pressing, injection moulding as well as on the coating technologies for refractory metals, hard metals and hard materials. The characterization, testing, quality assurance and applications are also covered. *Comprehensive Hard Materials* provides meaningful insights on materials at the leading edge of technology. It aids continued research and development of these materials and as such it is a critical information resource to academics and industry professionals facing the technological challenges of the future. Hard materials operate at the leading edge of technology and continued research and development of such materials is critical to meet the technological challenges of the future. Users of this work can improve their knowledge of basic principles and gain a better understanding of process-structure-property relationships. With the convergence of nanotechnology, coating techniques and functionally graded materials to the cognitive science of cemented carbides, cermets, advanced ceramics, super hard materials and composites, it is evident that the full potential of this class of materials is far from exhausted. This work unites these important areas of research and will provide useful insights to users through its extensive cross referencing and thematic presentation. To link academic to industrial usage of hard materials and vice versa, this work deals with the production, uses and properties of the carbides, nitrides and borides of these metals and those of titanium as well as tools of ceramics, the superhard boron nitrides

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 - Chapter 4: Sintering Densification Grain Growth And Microstructure in Specific Contexts
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