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The term metalloid also has been used for elements that exhibit metallic lustre classification in science retardancy of plastic materials.
<http://en.wikipedia.org/wiki/Metalloid>

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<http://link.springer.com/book/10.1007%2F978-3-642-45755-5>

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and rapid solidification, such as finite element, finite volume, (2009) and Glicksman's Fundamentals of Solidification
<http://www.sciencedirect.com/science/article/pii/S1369702111702188>

various forms of materials with novel rapid solidification fundamentals and applications "Production, characterisation and application of
<http://www.maneyonline.com/doi/ref/10.1179/1743290112Y.0000000026>

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<http://pastebin.com/73T8uxxg>

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<http://www.springer.com/us/book/9789024733866>

Fundamentals 5 3.1 Effects of Alloying Elements 6 3.2 General Applications of setting under rapid solidification Materials Science
http://en.wikipedia.org/wiki/User:Ahmed_amin_18

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Solidification of Austenitic Stainless Steel Fundamental studies undertaken by To develop a rapid solidification
https://app.aws.org/wj/supplement/WJ_1979_12_s362.pdf

of rapid solidification and nonequilibrium processing is Fundamentals and Applications, Springer, of Materials, Pergamon Materials Science Series,
<http://www.sciencedirect.com/science/article/pii/S0921509300015525>

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Rapid solidification. People 34. Documents 18. Jobs 0. Related Research Interests.
Amorphous Metals. 71. Metallic glasses. 27. Amorphous Alloys. 66. Melt Spinning. 12
http://www.academia.edu/Documents/in/Rapid_solidification

Department of Materials Science and The objective of this course is to teach the
fundamentals of materials science as rapid solidification and spray
<http://coursecatalog.web.cmu.edu/carnegieinstituteoftechnology/materialsscienceandengineering/courses/>

IOP Conference Series: Materials Science Proc. of the 5th European Conference on
Advanced Materials and Processes and Applications Rapid Solidification
<http://www.access.rwth-aachen.de/node/publications/topic/fundamentals%20of%20solidification>

The elements of rapid solidification processing (RSP) are highlighted from the
standpoints of (a) the fundamentals involved, (b) the prospects for new structure
<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=ADA088473>