



Solidification: The Separation Theory and its Practical Applications

By Atsumi Ohno

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It was when I saw the countless number of icebergs floating in the North Atlantic Ocean in August 1964 that I decided to commence research into the solidification mechanism of metals, and already I have been continuing this research for two decades. In 1970 my former professor Susumu Miyata received a letter from President Jiro Komatsu of the Tokyo Keigokin Seisakusho Co., Ltd. The letter enclosed a copy of an article written by Mr. Imao Sasaki, chief of the casting research section at Daihatsu Motor Co., Ltd., entitled "Aruminyumu gyoko riron no shimpō" (Progress in aluminum solidification theory) from a journal called "Kinzoku Zairyō" (Metals in Engineering). This article introduced my research in considerable detail and well-written style. After stating that I "rebuffed conventional theories and enlightened casting engineers," Sasaki wrote that "These research results deserve great attention from casting engineers for the progress they have brought about in basic theories on improved soundness in casting quality." The letter from President Komatsu was a request to arrange a meeting with me. Saying that "I've heard you mention your theory occasionally, but I'd like to hear a full discussion of it for once," Professor Miyata accompanied me to the Tokyo Keigokin Seisakusho Co., Ltd. at Gyoda in Saitama Prefecture."

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Solidification: The Separation Theory and its Practical Applications By Atsumi Ohno Bibliography

- Rank: #5226065 in Books
- Brand: Brand: Springer
- Published on: 1987-12-15
- Original language: English
- Number of items: 1
- Dimensions: 8.50" h x .33" w x 5.51" l, .0 pounds
- Binding: Paperback
- 123 pages



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Language Notes

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