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<p>Recycling of Aluminum, Aluminum Science and Technology, Vol 2A, ASM Handbook, Edited By Kevin Anderson, FASM, John Weritz, J. Gilbert Kaufman, FASM, ASM International, 2018, p 96-107, https://doi.org/10.31399/asm.hb.v02a.a0006484. Download citation file: Ris (Zotero) Reference Manager; EasyBib; Bookends; Mendeley; Papers; EndNote;</p>	<p>RefWorksRecycling of Aluminum Aluminum Science and Technology ...The "Handbook of Aluminium Recycling", published exclusively in English, guides the practitioner in the field of production, design or plant engineering in detail through the various technologies involved in aluminium recycling. An examination of aluminium as a material and of its recovery from natural raw</p>	<p>materials sources, in the context of a brief introduction, is followed by discussion of the various processes and procedures. Melting and casting plants, and also metal treatment facilities ...Handbook of Aluminium Recycling: Amazon.co.uk: Schmitz ...Handbook of Aluminium. : George E. Totten, D. Scott MacKenzie. CRC Press, Apr 25, 2003 - Technology & Engineering - 736 pages. 1 Review. This</p>
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