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Record 1 of 1**Author(s):** Yu, CJ; Eifert, HH; Banhart, J; Baumeister, J**Title:** Metal foams**Source:** ADVANCED MATERIALS & PROCESSES, 154 (5): 45-47 NOV 1998**Language:** English**Document Type:** Article**Abstract:** A new powder metallurgy process for production of metal foams increases the application range of cellular materials. It was first developed for aluminum foams and has recently been extended to other metals and alloys.**Addresses:** Fraunhofer Resource Ctr, Newark, DE 19716 USA; Fraunhofer Inst Appl Mat Res, Bremen, Germany**Reprint Address:** Yu, CJ, Fraunhofer Resource Ctr, 501 Wyoming Rd, Newark, DE 19716 USA.**Cited Reference Count:** 0**Times Cited:** 3**Publisher:** ASM INTERNATIONAL**Publisher Address:** SUBSCRIPTIONS SPECIALIST CUSTOMER SERVICE, MATERIALS PARK, OH 44073-0002 USA**ISSN:** 0026-0665**29-char Source Abbrev.:** ADVAN MATER PROCESS**ISO Source Abbrev.:** Adv. Mater. Process.**Source Item Page Count:** 3**Subject Category:** Materials Science, Multidisciplinary**ISI Document Delivery No.:** 137JX[Back to Results](#)ISI Web of Knowledge
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