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CHARAKTERISIERUNG DER BINDERSTRUKTUREN IM SCHAUMGR&UUML;NLING UND SINTERVERHALTEN VON HOCHLEGIERTEN SCHLICKERREAKTIONS-STAHLSCH&AUML;UMEN



Shaker Verlag Jun 2013, 2013. Buch. Book Condition: Neu. Neuware - The SlipReactionFoamSinter (SRFS)-Process provides a powder metallurgical way to manufacture cellular metals. One objective of this research project was to clarify the chemical composition of the phosphate components and their behavior during the sinter process. Further, the sinter behavior of stainless steel powder was investigated by using different reducing and sinter agents and different sinter atmospheres with regards to the shape of metal foam struts. The identification of binding...

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- Authored by Sebastian Leif Schulze
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