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Altri autori (Persone)	AntonyS. Joseph HoyleW (William) DingYulong
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Sommario/riassunto	Granular materials play an important role in many industries. Continuous ingenuity and advancement in these industries necessitates the ability to predict the fundamental behaviour of granular materials under different working environments. With contributions from international experts in the field, Granular Materials: Fundamentals and Applications details recent advances made in theoretical, computational and experimental approaches in understanding the behaviour of granular materials, including industrial applications. Topics covered include: ·key features of granular plasticity ·high temperatur