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Contact mechanics

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(Boussinesq, 1885) 02:33 Action of a
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interactions originating from the contact between solid surface asperities. The tool has been deployed in nanoHUB.org and is available for fully interactive, free online simulations using a web browser. Charalambides, P. (2012). Contact mechanics: Modeling . the interaction between surfaces with nanoscale asperities

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Microstructure evolution during powder compaction Software development:
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