

Constitutive modeling with single and dual internal variables

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Ensemble approach for detection of depression using EEG features

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Frictional wear and corrosion behavior of AlCoCrFeNi high-entropy alloy coatings synthesized by atmospheric plasma spraying

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Relation between self-organization and wear mechanisms of diamond films

Podgurski, Vitali; **Bogatov, Andrei**; **Yashin, Maxim** Entropy 2018 / art. 279, 16 p. : ill <https://doi.org/10.3390/e20040279> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Transition from self-organized criticality into self-organization during sliding Si3N4 balls against nanocrystalline diamond films

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