

Документы

Дата экспорта: 11 Feb 2019

- 1) Radek, N., Scendo, M., Pliszka, I., Paraska, O.

[Properties of Electro-Spark Deposited Coatings Modified Via Laser Beam](#)

(2018) Powder Metallurgy and Metal Ceramics, 57 (5-6), pp. 316-324.

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055518707&doi=10.1007%2fs11106-018-9984-y&partnerID=40&md5=>
DOI: 10.1007/s11106-018-9984-y

Тип документа: Article
Стадия публикации: Final
Источник: Scopus

- 2) Radek, N., Scendo, M., Pliszka, I., Paraska, O.

[Properties of Electro-Spark Deposited Coatings Modified Via Laser Beam](#)

(2018) Powder Metallurgy and Metal Ceramics, . Article in Press.

- 2) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055543083&doi=10.1007%2fs11106-018-9984-y&partnerID=40&md5=>
DOI: 10.1007/s11106-018-9984-y

Тип документа: Article in Press
Стадия публикации: Article in Press
Источник: Scopus

- 3) Matveitsova, D., Paraska, O., Karvan, S.

[Developing compositions based on nanoparticles for final treatment of textile materials](#)

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DOI: 10.15587/1729-4061.2016.79809

Тип документа: Article
Стадия публикации: Final
Тип доступа: Open Access
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- 4) Karvan, S., Paraska, O., Marynin, A., Olishevskiy, V.

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- 4) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84903197436&partnerID=40&md5=17c12cccaf685eb3a10a0f6d49cfc6e>
Тип документа: Conference Paper

Стадия публикации: Final
Источник: Scopus