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Modification of Microstructure and Mechanical Parameters of Austenitic Steel AISI 316L under the Action of Low Friction

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Metals

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Microstructures generated in AISI 316L stainless steel by Vickers and Berkovich indentations

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Materials Science and Engineering A

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Nano- and Micromechanical Parameters of AISI 316L Steel

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Surface Engineering and Applied Electrochemistry

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Нано- и микромеханические параметры стали AISI 316L

Грабко Дарья¹, Шукимака Ольга¹, Пырцак К.¹, Барбос Зинаида¹, Попа Михаела¹, Prisăcaru Andrian¹, Вилотич Д.², Вилотич М.², Александров Сергей³

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Using the Upper Bound Technique for Calculating the Strain Rate Intensity Factor

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