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Oct 28, 2024

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Licensed Content Title	Examining the role of hexagonal boron nitride nanoparticles as an additive in the lubricating oil and studying its application
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Circulation	10000000
Title of new work	ATOMICALLY THIN MOLYBDENUM DISULFIDE PREPARED VIA CHEMICAL VAPOR DEPOSITION AND MECHANICAL EXFOLIATION: AGING STUDIES AND RELIABILITY TESTING
Institution name	Kansas State University
Expected presentation date	Nov 2024
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Portions	Figure 2. Structure of hexagonal boron nitride nanoparticle
The Requesting Person / Organization to Appear on the License	Paul Owiredu
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