

**THE SPACE-TIME MANIFOLD OF RELATIVITY. THE
NON-EUCLIDEAN GEOMETRY OF MECHANICS AND
ELECTROMAGNETICS. By Edwin B. And Gilbert N.
Lewis. WILSON**

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NON-EUCLIDEAN GEOMETRY OF MECHANICS AND ELECTROMAGNETICS. By
Edwin B. Wilson and Gilbert N. Lewis. Gilbert N. The Space-Time
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The space-time manifold of relativity: the non-Euclidean
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An Introduction to Space-Time Diagrams and Gilbert N. Lewis,
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Gilbert Newton Lewis a subject in which Richards was very active at that time. In 1912 Lewis and Edwin Bidwell Wilson presented a major work in

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derivatives of hyperbolic orthogonality, Edwin B. Wilson & Gilbert N. Lewis "The Space-time Manifold of Relativity. The Non-Euclidean Geometry of

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The Space-Time Manifold of Relativity: The Non-Euclidean Geometry of Mechanics and Electromagnetics Wilson and Lewis used their non-Euclidean

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<http://adsabs.harvard.edu/abs/1913Sci....37..943W>

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http://www.digplanet.com/wiki/Absolute_geometry

^ Edwin B. Wilson & Gilbert N. Lewis "The Space-time Manifold of Relativity. The Non-Euclidean Geometry of Mechanics and Electromagnetics" Proceedings of the

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Il a aussi publié en collaboration avec Gilbert N. Lewis *The Space-Time Manifold* Edwin B. Wilson et Gilbert N. Lewis, *The Non-Euclidean Geometry of Mechanics*

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