

# Evaluation: document similarities

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In

## Time-dependent Stochastic Modeling of Solar Active Region Energy

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**Abstract** A time-dependent model for the energy of a flaring solar active region

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**Key word**  
curvature,

1.1. Almost-Complex Manifolds, Hermitian Metrics, Associated (1,1)-Forms. 1.2. Existence of Calibrating and Tame Structures. 1.3. Almost-Complex Submanifold, Complex Curves, Energy and Area. 1.4. Symplectic Surfaces. 1.5. Adjunction Formula for Immersed Symplectic Surfaces.