# Geometric Wave Equations (Courant Lecture Notes)

*Jalal Shatah and Michael Struwe*

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**Geometric Wave Equations (Courant Lecture Notes)** Jalal Shatah and Michael Struwe
This volume contains notes of the lectures given at the Courant Institute and a DMV-Seminar at Oberwolfach. The focus is on the recent work of the authors on semilinear wave equations with critical Sobolev exponents and on wave maps in two space dimensions. Background material and references have been added to make the notes self-contained. The book is suitable for use in a graduate-level course on the topic.

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