

$$F(x, D^2u) = h$$

Calculus of Variations and PDEs: recent developments and future directions

21 to 25 June 2021

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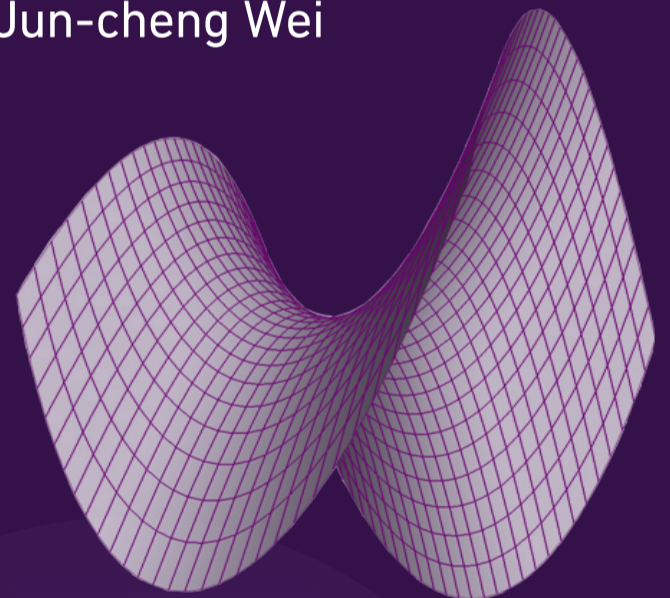
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$$(-\Delta)^s u = f(u)$$



$$\int_{\Omega} \Phi(x, u, \nabla u) dx$$

$$\mathcal{H}^{n-1}(\partial E)$$

More information and registration: www.math.ethz.ch/fim/activities/conferences

