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- Read "Developments of Harmonic Maps, Wave Maps and Yang-Mills Fields into Biharmonic Maps, Biwave Maps and Bi-Yang-Mills Fields" by Yuan-Jen Chiang with Rakuten Kobo. Harmonic maps between Riemannian manifolds were first established by James Eells and Joseph H. Sampson in 1964. Wave map
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- Presents the recent crucial developments of harmonic maps into biharmonic maps, of wave maps into biwave maps and of Yang-Mills fields into bi-Yang-Mills fields. Discusses exponential harmonic maps, exponential wave maps and exponential Yang-Mills fields. Introduces biwave maps (generalizing wave maps)
- Developments of Harmonic Maps, Wave Maps and Yang-Mills ...
- Furthermore, it introduces biwave maps (generalizing wave maps) which were first studied by the author in 2009, and bi-Yang-Mills fields (generalizing Yang-Mills fields) first investigated by Toshiyuki Ichiyama, Jun-ichi Inoguchi and Hajime Urakawa in 2008. Other topics discussed are exponential harmonic maps, exponential wave maps and exponential Yang-Mills fields.
- Developments of Harmonic Maps, Wave Maps and Yang-Mills ...
- Wave maps are harmonic maps on Minkowski spaces and have been studied since the 1990s. Yang-Mills fields, the critical points of Yang-Mills functionals of connections whose curvature tensors are harmonic, were explored by a few physicists in the 1950s, and biharmonic maps (generalizin