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cases	authors	• Robbin, Joel • Ruan, Yongbin • Salamon, Dietmar	authors	• D. McDuff • Dietmar A. Salamon • J. Milnor • Joel W. Robbin • W. Fulton • Y. Ruan • Yongbin Ruan		DUPLICATES	995
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	abstract	We prove that the moduli space of regular stable maps in a complex manifold admits a natural complex orbifold structure. Our proof is based on Hardy decompositions and Fredholm intersection theor	abstract	The moduli space of regular stable maps with values in a complex manifold admits naturally the structure of a complex orbifold. Our proof uses the methods of differential geometry rather than algebraic geometry. It is based on Hardy decompositions and Fredholm intersection theory in the loop space of the target manifold.Comment: 59 pages, 2 figure			
	versions		versions				