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Complex Manifolds Stefan Vandoren I 1 Institute for Theoretical Physics and Spinoza Institute Utrecht University, 3508 TD Utrecht, The Netherlands S.J.G.Vandoren@uu.nl Abstract This is a set of introductory lecture notes on the geometry of complex manifolds. It is

### **Lectures on Riemannian Geometry, Part II: Complex Manifolds**

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Complex Manifolds 4 1.  $X = S \cup U$ , and 2. the transition functions  $\psi^{-1} \circ \psi$  are holomorphic. Definition 1.9. Two holomorphic atlases  $(U; \psi)$  and  $(U'; \psi')$  are said to be equivalent if  $\psi' \circ \psi^{-1}$  is holomorphic for all  $U \cap U'$ . Definition 1.10. A complex manifold  $X$  is a smooth manifold with a choice of equivalence class of holomorphic atlases.

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Softcover reprint of the hardcover 1st edition 1976 ISBN-13: 978-1-4612-9876-2 e-ISBN-13: 978-1-4612-9874-8 DOI: 10.1007/978-1-4612-9874-8 ... with the theory of functions on complex manifolds. It is treated and applied in Chapter VI in order to express the main results for domains of holomorphy

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Complex Manifolds Lecture notes based on the course by Lambertus van Geemen A.A. 2012/2013 Author: Michele Ferrari. For any improvement suggestion, please email me at: michele.ferrari3@studenti.unimi.it

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manifolds, but to introduce the reader to material of current interest as quickly as possible. As a glance at the table of contents indicates, Part I treats standard introductory analytic material on complex manifolds, sheaf cohomology and deformation theory, differential

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Differential Analysis on Complex Manifolds (Graduate Texts in Mathematics) Softcover reprint of hardcover 3rd ed. 2008  
Edition by Raymond O. O. Wells (Author), Oscar Garcia-Prada (Contributor)