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By Yong-Geun Oh
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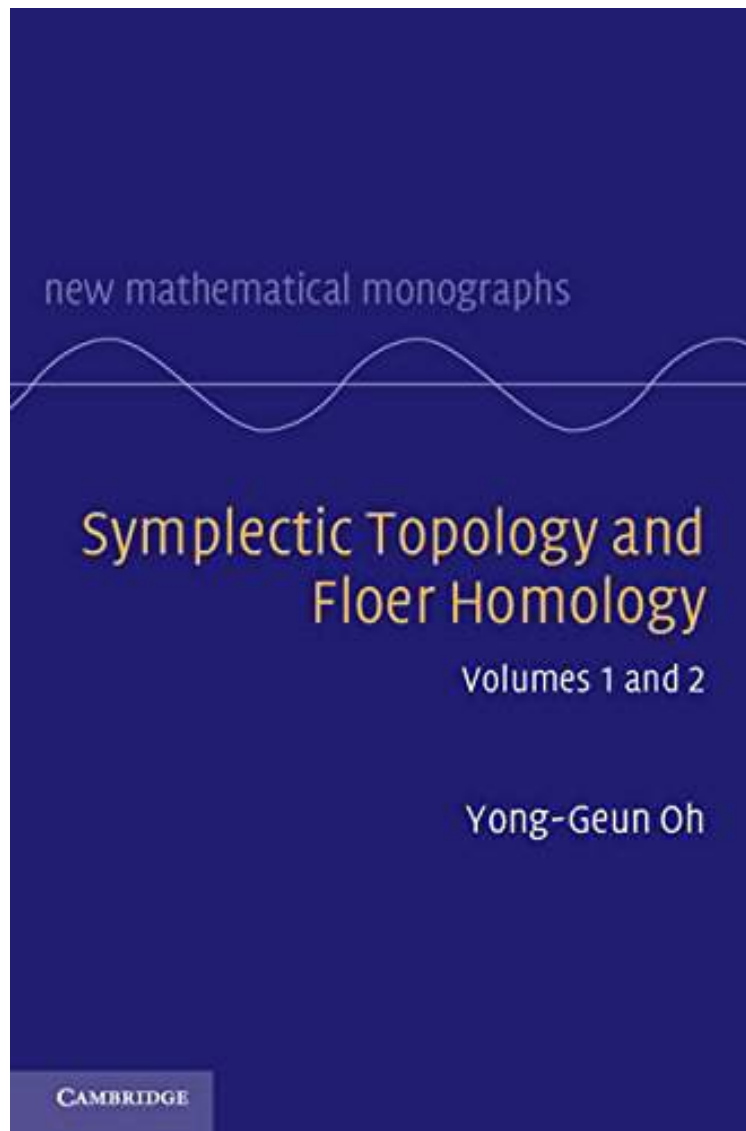
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0 of 0 review helpful Five Stars By Customer Excellent Published in two volumes this is the first book to provide a thorough and systematic explanation of symplectic topology and the analytical details and techniques used in applying the machinery arising from Floer theory as a whole Volume 1 covers the basic materials of Hamiltonian dynamics and symplectic geometry and the analytic foundations of Gromov s pseudo holomorphic curve theory One novel aspect of this treatment is the uniform treatment of both closed and open About the Author Yong Geun Oh is Director of the IBS Center for Geometry and Physics and is Professor in the Department of Mathematics at POSTECH Pohang University of Science and Technology in Korea He was also Professor in the Department of Mathematics at th

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