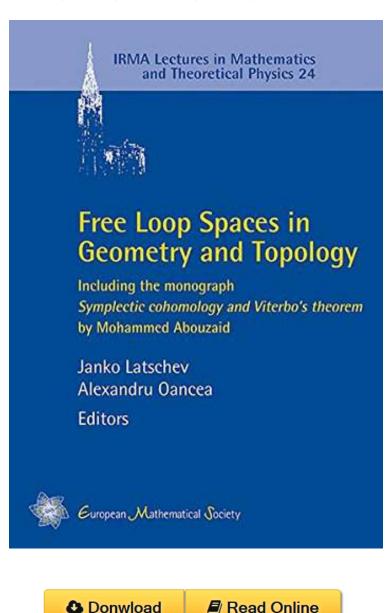
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Spaces in Geometry and Topology: Including the Monograph "Symplectic Cohomology and Viterbo's Theorem" (Irma Lectures in Mathematics and Theoretical Physics):

In the late 1990s two initially unrelated developments brought free loop spaces into renewed focus In 1999 Chas and Sullivan introduced a wealth of new algebraic operations on the homology of these spaces under the name of string topology the full scope of which is still not completely understood A few years earlier Viterbo had discovered a first deep link between the symplectic topology of cotangent bundles and the topology of their free loop space In the past 15

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