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Generalize this to a map from algebraic differential forms to Hochschild homology. [L, 1.2, 1.3] (10)
Free loop spaces Free loop spaces are spaces of (unbased) maps from S^1 to a topological space X :
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by associating to M a Grothendieck topology by choosing an open sheaf of p -differential forms with coefficients in \mathcal{A}_M and by ω_p of S_n . Let U be an open semialgebraic subset of \mathbb{R}^n . Then. $H^p(U, \mathcal{A}_U)$. Graduate Texts in Math.

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Notes on Algebraic Topology. References. [1] R. Bott, L. W. Tu, Differential Forms in Algebraic Topology. Graduate Texts in Mathematics,. Springer Verlag (1982)

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An introduction to manifolds : loring w. tu : 9780387480985

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