BK-QSMS Toric Geometry Seminar 2022 MATH

Equivariant operations in symplectic topology

Jae Hee Lee(MIT)

진형준(연세대학교)

2022년 11월 18일(금) 10:00~17:00 과학관 225호

Abstract: Operations on Floer-theoretic invariants in symplectic topology are parametrized by families of Riemann surfaces. Given a natural symmetry of such surfaces, one can incorporate the symmetry to construct equivariant operations. We survey examples of such operations and their applications.



주최: 4단계 BK21 수리과학 및 계산 교육연구단