BK-QSMS Toric Geometry Seminar *2022* MATH

Punctured Spheres: Weinstein structure,
Symplectic Cohomology and Kodaira-Spencer Map

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과학관 254호

Abstract: Punctured spheres are well-known example of a Liouville domain as it has a canonical Weinstein structure. We investigate several symplectic invariants of punctured spheres and their relations via Kodaira-Spencer map.

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