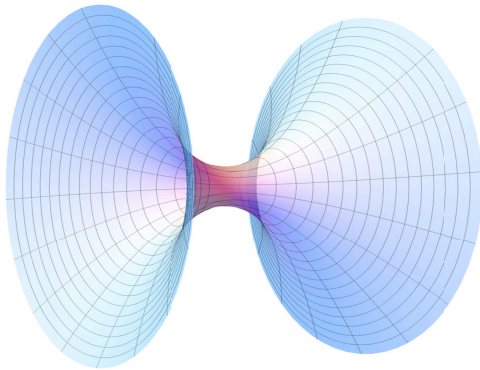


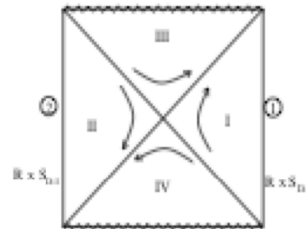
KMI interdisciplinary seminar

「Recent developments in SYK model and wormholes」

$$H = \sum_{i < j < k < l} J_{ijkl} \psi_i \psi_j \psi_k \psi_l$$



from Wiki



from hep-th/0106112

Date: 1pm, July 22(Mon), 2019

Place: ES635

Lecturers and titles:

(1) 1 : 00 ~ 2 : 00

Tomohiro Harada (Rikkyo University)

「A Brief Introduction to Traversable Wormholes」

(2) 2:15 ~ 3:15

Masaki Tezuka(Kyoto University)

「The Sachdev-Ye-Kitaev model, random matrices and quantum chaos」

(3) 3:30 ~ 4:30

Tomoki Nosaka(KIAS, Korea)

「Traversable wormhole and chaotic/integrable transition」

Contact

Tadakatsu Sakai

tsakai@eken.phys.nagoya-u.ac.jp