



Masterclass

Topological Hochschild Homology and Zeta Values

30 January - 3 February 2023

Speakers:

Benjamin Antieau

Achim Krause

Baptiste Morin


$$\Delta(X/\mathbb{S}, n) = \det_{\mathbb{Z}} R\Gamma_{W,c}(X, \mathbb{Z}(n)) \otimes \det_{\mathbb{Z}} R\Gamma(X, L\Omega_{X/\mathbb{S}}^{<n})$$

math.ku.dk/conferences/zeta

Registration before 15 January 2023

Organised by Shachar Carmeli, Lars Hesselholt, Ryomei Iwasa, and Mikala Jansen

Supported by the Copenhagen Centre for Geometry and Topology