



Contribution ID: 2

Type: **not specified**

## Multizeta values and associators in genus zero and one

*Monday, August 29, 2022 10:10 AM (50 minutes)*

In the first part of this talk, we will recall the construction of the elliptic associator by Enriquez, and underline its properties in analogy to the well-known properties of the Drinfeld associator  $\Phi_K$ . In the second part, we will give a theorem showing that what is going here is much more than a mere analogy: in fact the elliptic associator can be constructed directly from the Drinfeld associator, and its main properties can then be derived directly from those of  $\Phi_K$ .

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