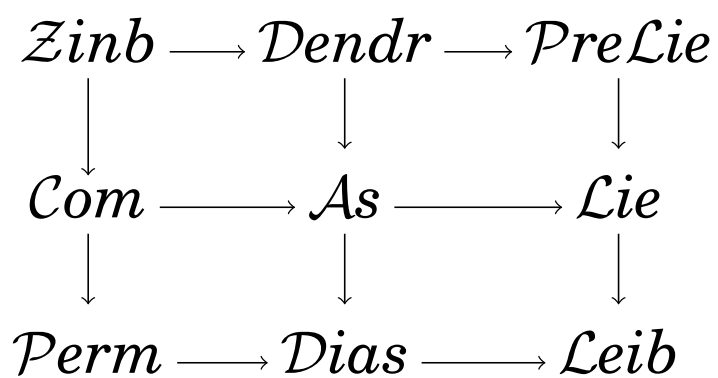


HISTRUCT

WORKSHOP ON LEIBNIZ ALGEBRAS AND HIGHER STRUCTURES

13–16 December 2016
University of Luxembourg



Speakers include

- Olivier Elchinger
- Yaël Frégier
- Xevi Guitart
- Honglei Lang
- Camille Laurent-Gengoux
- Zhangju Liu
- Mykola Matviichuk
- Sergei Merkulov
- Norbert Poncin
- Florian Schätz
- Martin Schlichenmaier
- Boris Shoikhet
- Mathieu Stienon
- Ping Xu

$$[[x, y], z] = [x, [y, z]] + [[x, z], y]$$

$$(U, d_U) \begin{array}{c} \xleftarrow{i} \\ \xrightarrow{p} \end{array} (V, d_V) \quad \hookrightarrow \quad h$$

$$\dots \rightarrow \mathrm{HH}_n(I) \rightarrow \mathrm{HH}_n(A) \rightarrow \mathrm{HH}_n(A/I) \rightarrow \mathrm{HH}_{n-1}(I) \rightarrow \dots$$

Organizers

- Olivier Elchinger (University of Luxembourg)
- Martin Schlichenmaier (University of Luxembourg)
- Ping Xu (Pennsylvania State University)



$$d\omega + \frac{1}{2}[\omega, \omega] = 0$$