

# "HIGHER SPIN GAUGE THEORIES, TOPOLOGICAL FIELD THEORY AND DEFORMATION QUANTIZATION"

$$Z_{\tau_p}(\mu) = \exp((-1)^{p+1} \dim(\tau_p) \text{Tor}(\mathcal{M}_9))$$

$$f \star g = f \cdot g + \hbar \{f, g\} + \dots$$

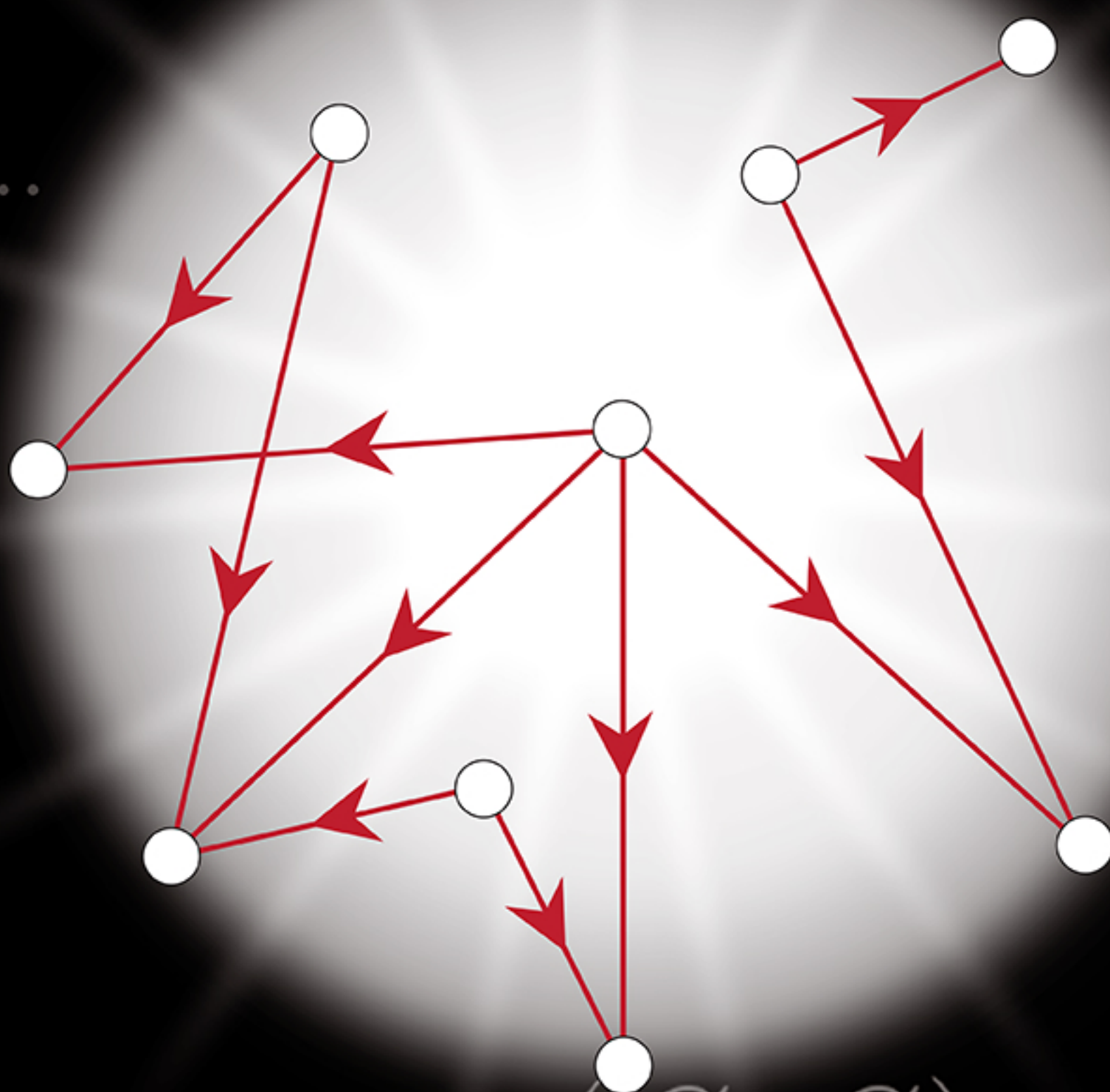
$$(S, S) = 0$$

## INVITED SPEAKERS

Xavier Bekaert (U. de Tours, France)  
 Nils Carqueville (U. of Vienna, Austria)  
 Alberto Cattaneo (U. Zürich, Switzerland)  
 Chiara Esposito (U. of Salerno, Italy)  
 Larisa Jonke (Ruđer Bošković Institute, Croatia)  
 Branislav Jurčo (Charles U., Prague, Czech Republic)  
 Alexei Kotov (U. of Hradec Králové, Czech Republic)  
 Si Li (Tsinghua U., Beijing, China)  
 Pavel Mnev (U. of Notre Dame, Indiana, USA)  
 Vladimir Rubtsov (U. of Angers, France)  
 Ivo Sachs (LMU, Munich, Germany)  
 Alexey Sharapov (TSU, Tomsk, Russia)  
 Harold Steinacker (U. of Vienna, Austria)  
 Per Sundell (U. Andrés Bello, Santiago, Chile)  
 Richard Szabo (Heriot-Watt U., Edinburgh, UK)  
 Xian Tang (Washington U. USA)  
 Mikhail Vasiliev (LPI, Moscow, Russia)  
 Andrew Waldron (UC Davis, California, USA)

## SCIENTIFIC AND ORGANISING COMMITTEE

Glenn Barnich (ULB, Brussels, Belgium)  
 Pierre Bieliavsky (UC Louvain, Belgium)  
 Nicolas Boulanger (UMONS, Belgium)  
 Boris Feigin (HSE & Landau Institute, Moscow, Russia)  
 Maxim Grigoriev (LPI & ITMP MSU, Moscow, Russia)  
 Evgeny Skvortsov (Max Planck, Germany)  
 Michel Van Den Bergh (U. Hasselt, Belgium)  
 Marco Zambon (KU Leuven, Belgium)



$$(S, S) = 0$$

$$\sum_{k+l=n} (-1)^{(k-1)l} m_k \circ m_l = 0$$

$$\int_{\Sigma} \eta_i \wedge dX^i + \frac{1}{2} \pi^{ij} \eta_i \wedge \eta_j$$

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$$f \star g = f \cdot g + \hbar \{f, g\} + \dots$$