

## Talk or Poster title

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Please insert your abstract here. You can write equations as follows:

$$\begin{aligned} \tau(k_1 + 1, k_2 + 1, k_3) \tau(k_1, k_2, k_3 + 1) - \tau(k_1 + 1, k_2, k_3 + 1) \tau(k_1, k_2 + 1, k_3) \\ + \tau(k_1, k_2 + 1, k_3 + 1) \tau(k_1 + 1, k_2, k_3) = 0. \end{aligned}$$

This is an example of citations [1, 2].

### References

- [1] R. Hirota, Nonlinear partial difference equations. I. A difference analogue of the Korteweg-de Vries equation, *J. Phys. Soc. Japan* **43** (1977), 1424–1433.
- [2] G. Polya, *How to solve it: a new aspect of mathematical method*, Princeton University Press, Princeton, 1945.