

Presentation title

Author A¹, Author B²

¹Address A

²Address B

Email: example@example.edu

Please insert your abstract here, *up to 2 pages*.

The followings are examples of equations.

- The KdV equation [1]

$$\frac{\partial u}{\partial t} = 6u \frac{\partial u}{\partial x} + \frac{\partial^3 u}{\partial x^3}.$$

- The discrete KP equation [2]

$$\begin{aligned} &(a_1 - a_2)\tau(k_1 + 1, k_2 + 1, k_3)\tau(k_1, k_2, k_3 + 1) \\ &+ (a_2 - a_3)\tau(k_1, k_2 + 1, k_3 + 1)\tau(k_1 + 1, k_2, k_3) \\ &+ (a_3 - a_1)\tau(k_1 + 1, k_2, k_3 + 1)\tau(k_1, k_2 + 1, k_3) = 0. \end{aligned}$$

References

- [1] D. J. Korteweg and G. de Vries, On the change of form of long waves advancing in a rectangular canal, and on a new type of long stationary waves, *Phil. Mag.* **39** (1895), 422–443.
- [2] R. Hirota, Discrete analogue of a generalized Toda equation, *J. Phys. Soc. Japan* **50** (1981), 3785–3791.