



Contribution ID: 29

Type: **not specified**

## From SFT to Integrable Systems: my conversations with Boris Dubrovin

*Thursday, July 1, 2021 5:20 PM (40 minutes)*

The formalism of Symplectic Field Theory proposed by A. Givental, H. Hofer and the speaker naturally leads to quantum integrable systems. This link was first observed in our discussions with Boris Dubrovin. In the talk I recall our conversations.

**Primary author:** Prof. ELIASHBERG, Yakov

**Presenter:** Prof. ELIASHBERG, Yakov