

Seminar: "Geometry&Physics", DFT (IFIN-HH)
([Seminar Homepage](#)) ([Indico Page](#))

Location: IMAR (in the Algebraic Geometry group seminar), room 306 C. Banică

Date: Thursday, March 28, 2019, 10:15 AM

Title: **Open-closed B-type Landau-Ginzburg models with Stein manifold targets**

Speaker: **Dr. Calin Lazaroiu** (IBS-CGP Pohang & IFIN-HH)

Abstract: "I explain the simplifications of the differential and cohomological models for the TFT datum of an open-closed B-type LG model which occur when the target space of the model is a Calabi-Yau Stein manifold and discuss a few classes of examples"