

Session Program

25-26 Sept 2017

ASTRO-TS 2017

CHEMICAL EVOLUTION AND STARS

TRIESTE, 128-129
SISSA - Via Bonomea

Tuesday 26 September

11:35

CHEMICAL EVOLUTION AND STARS

Session | Location: TRIESTE, 128-129, SISSA - Via Bonomea

11:35-11:55 **Gabriele Cescutti - Probing the nature of the First Stars**

11:55-12:10 **Guglielmo Costa - New stellar evolution models with rotation**

12:10-12:25

Valeria Grisoni - Modelling the chemical evolution of the Milky Way thick and thin discs

12:25-12:40

Lorenzo Gioannini - The Galactic Habitable Zone: the effects of metals and dust

12:40-12:55

Alessandro Trani - Circumnuclear gas as probe of supermassive black hole presence

12:55