



ID de Contribution: 12

Type: **Lecture / lecture series**

## Applications of the numerical conformal bootstrap

*mercredi 5 mai 2021 15:00 (1 heure)*

I'll discuss various applications of modern numerical bootstrap methods, focusing primarily on 3d CFTs. Along the way I'll describe various algorithms and software tools that have been recently introduced to help tackle large-scale bootstrap problems.

**Orateur:** POLAND, David (Yale University)

**Classification de thématique:** 1. Status of the conformal bootstrap