



Massachusetts Institute of Technology  
Department of Mathematics

**LUNCH SEMINAR FOR GRADUATE  
STUDENTS**

MONDAY, MAY 7, 2012  
12:00 - 1:00 PM

ROOM 2-131

**Goncalo Tabuada**  
(MIT)

**“Homological  $\subset$  Homotopical algebra”**

**Abstract**

Following Quillen, I will explain how homological algebra is simply topology in disguise.

Followed by pizza in room 2-290