

Jean-luc Doumont's

## Making the most of your presentation

Strong presentation skills are a key to success for researchers and other professionals alike, yet many speakers are at a loss to tackle the task. Systematic as they usually are in their work, they go at it intuitively or haphazardly, with much good will but seldom with an effective outcome. This lecture proposes a systematic way to prepare and deliver an oral presentation: it covers structure, slides, and delivery, as well as stage fright.

An engineer (Louvain) and PhD in applied physics (Stanford), Jean-luc is acclaimed worldwide for his no-nonsense approach, his highly applicable, often life-changing recommendations on a wide range of topics, and *Trees, maps, and theorems*, his book about "effective communication for rational minds."

Sponsored by the Hearing and Communication Neuroscience (HCN) Training Program from NIH, the Keck Postdoctoral Advisory Council (KPAC), the Southern California Clinical and Translational Science Institute (SC-CTSI), and USC's MESH academy

Everyone is welcome to attend:  
tell your colleagues, students,  
and everyone else at USC.  
Registration is appreciated.

Thu 11 Apr 2019  
from 2:30 to 4:30 pm

ZNI, 1st-floor auditorium

