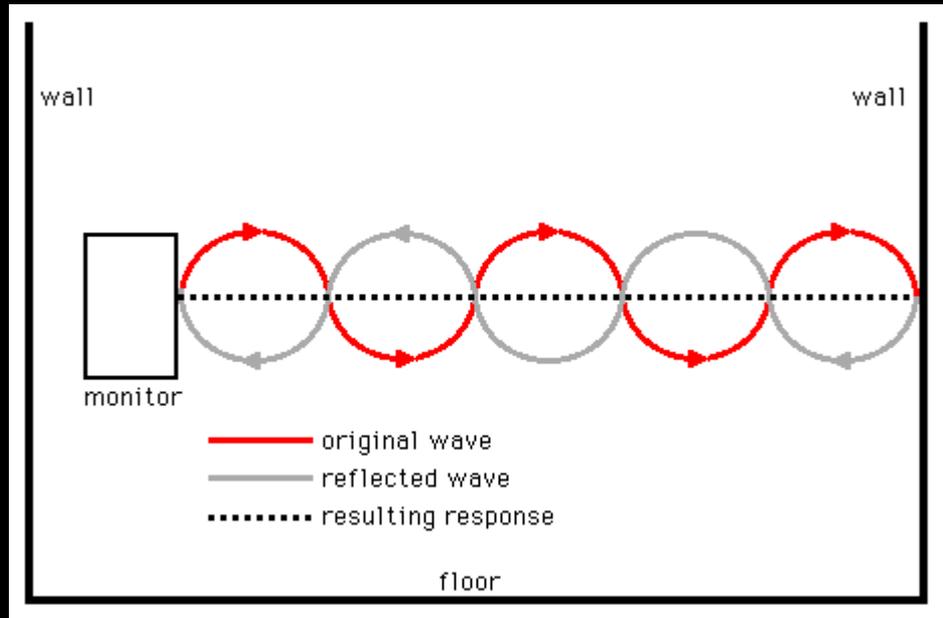
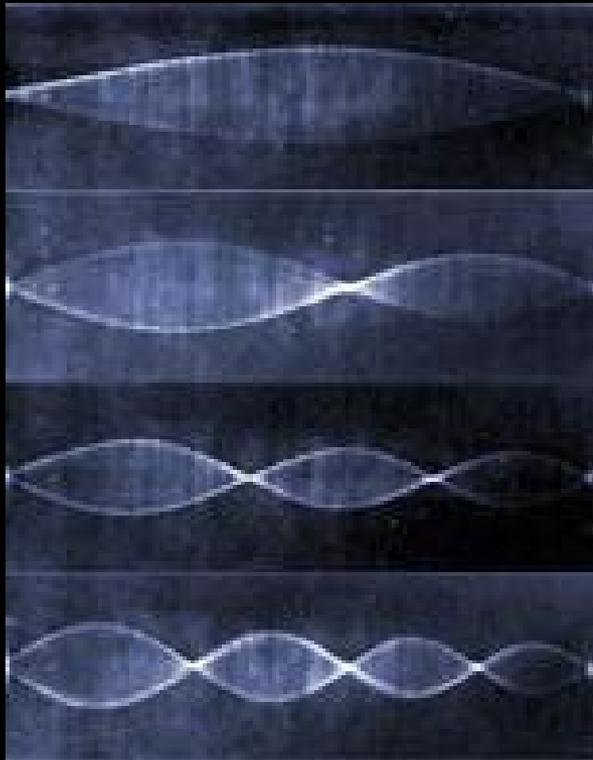


Physique du Bâtiment II

Phénoménologie

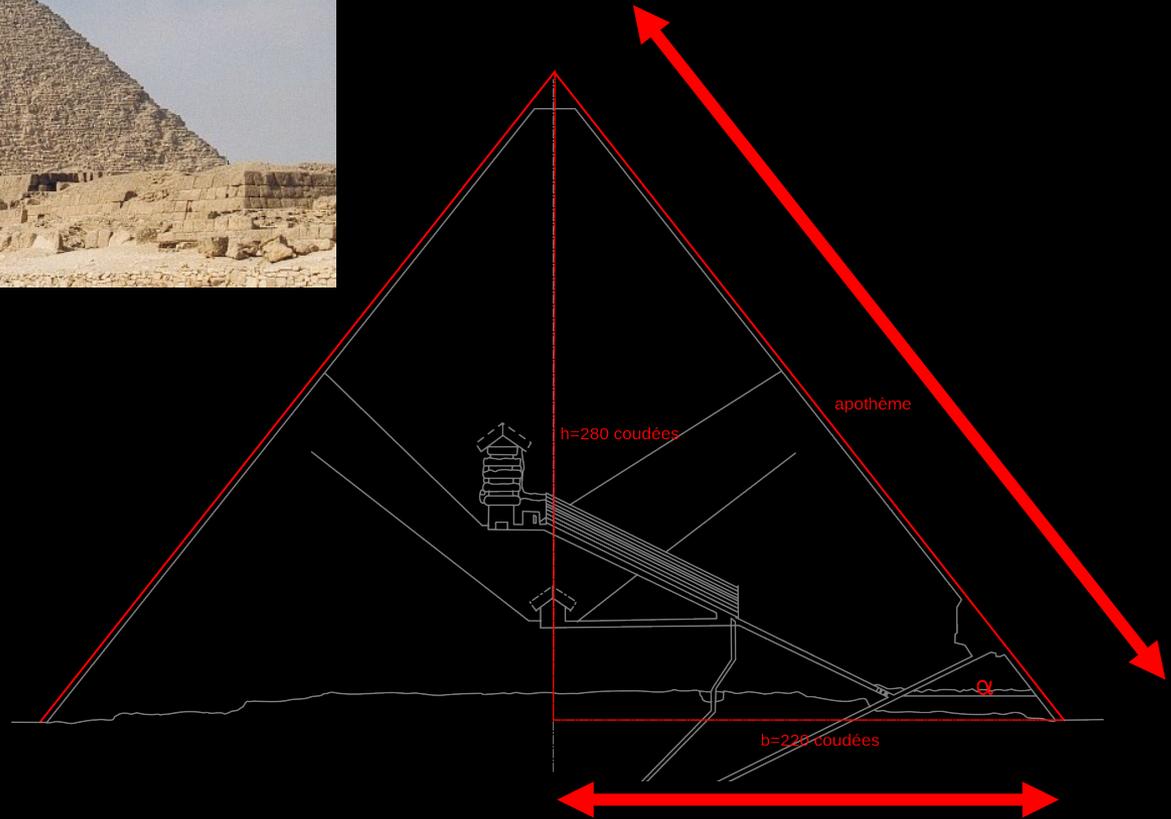
Chapitre 4.4	Rayonnement
Chapitre 9 (Ch 1)	Photométrie Propagation de la lumière
Chapitre 10 (Ch 2)	Colorimétrie Perception des couleurs Diagramme chromatique
Chapitre 6	Propriétés des ondes sonores Superposition des ondes Propagation du son Acoustique géométrique ondulatoire statistique





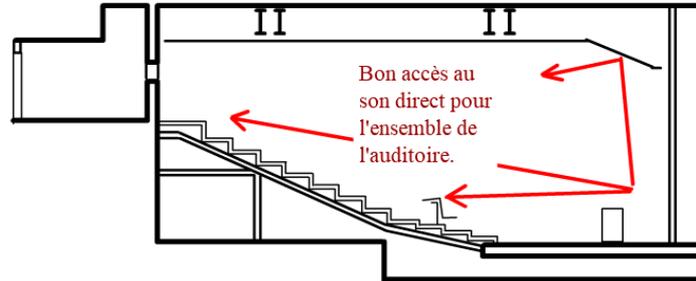


La pyramide de Khéops

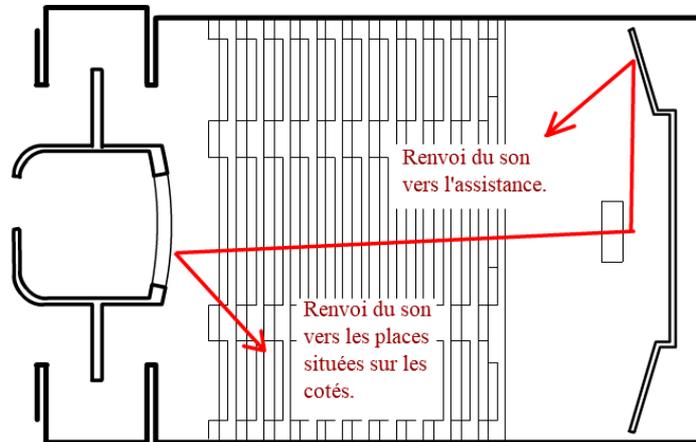


le rapport entre la distance du sommet au centre de la base et la longueur de la demi-base est le nombre d'or

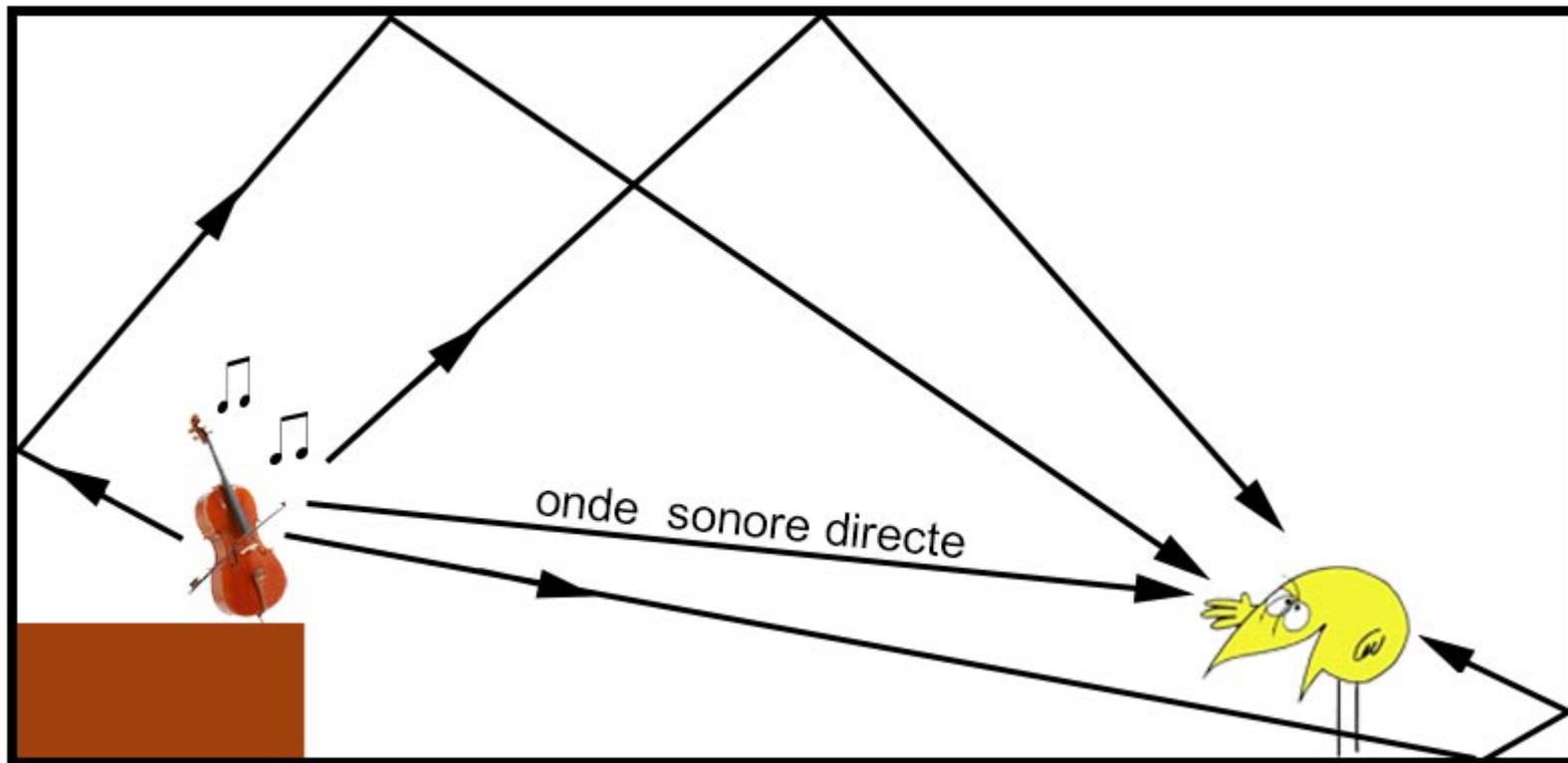
AUDITOIRE CE1 - EPFL -

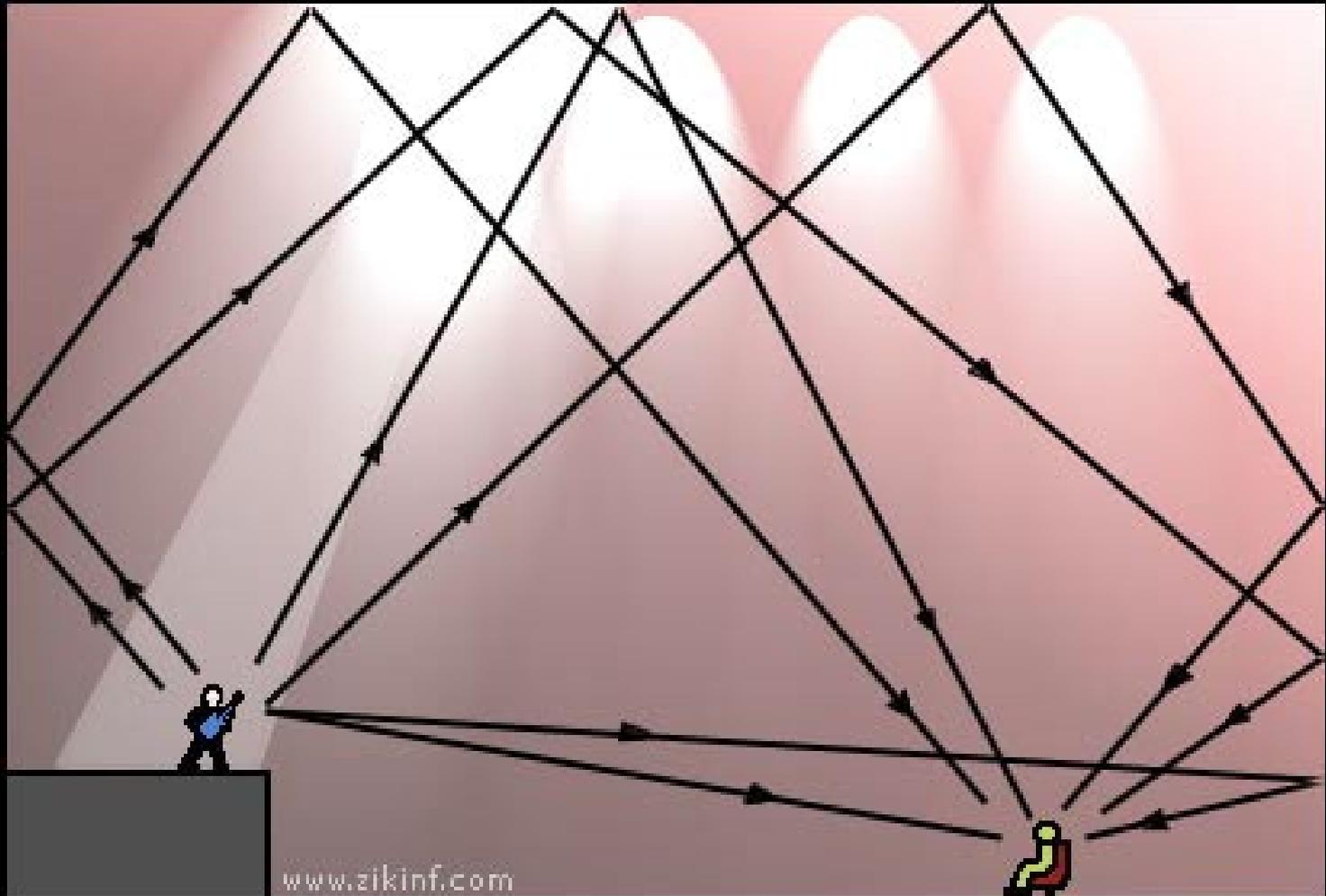


COUPE



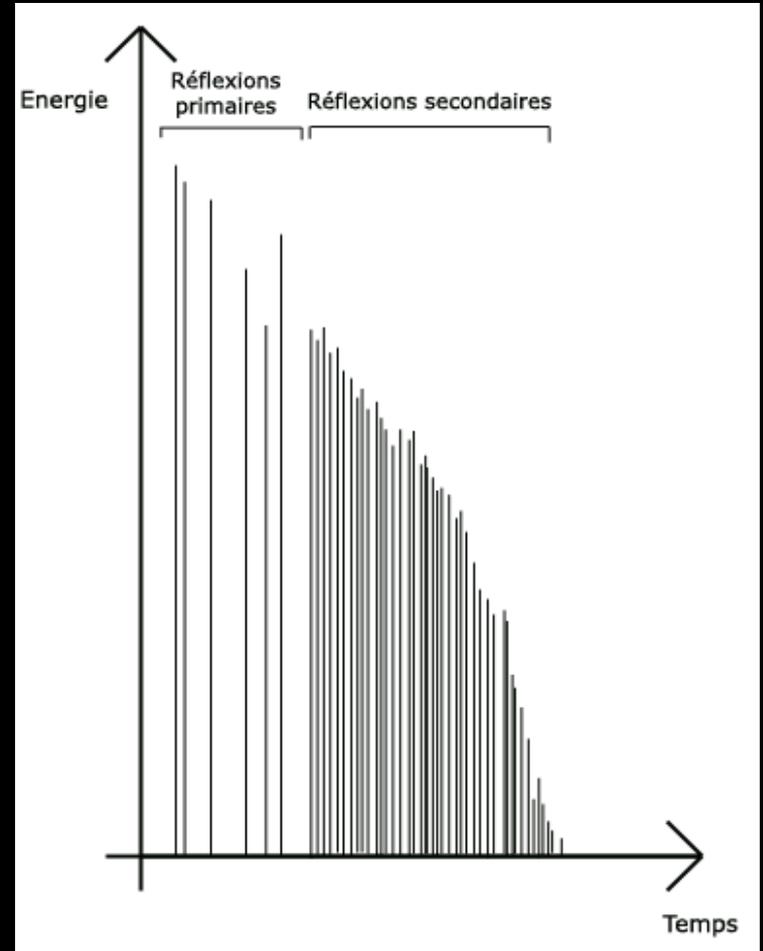
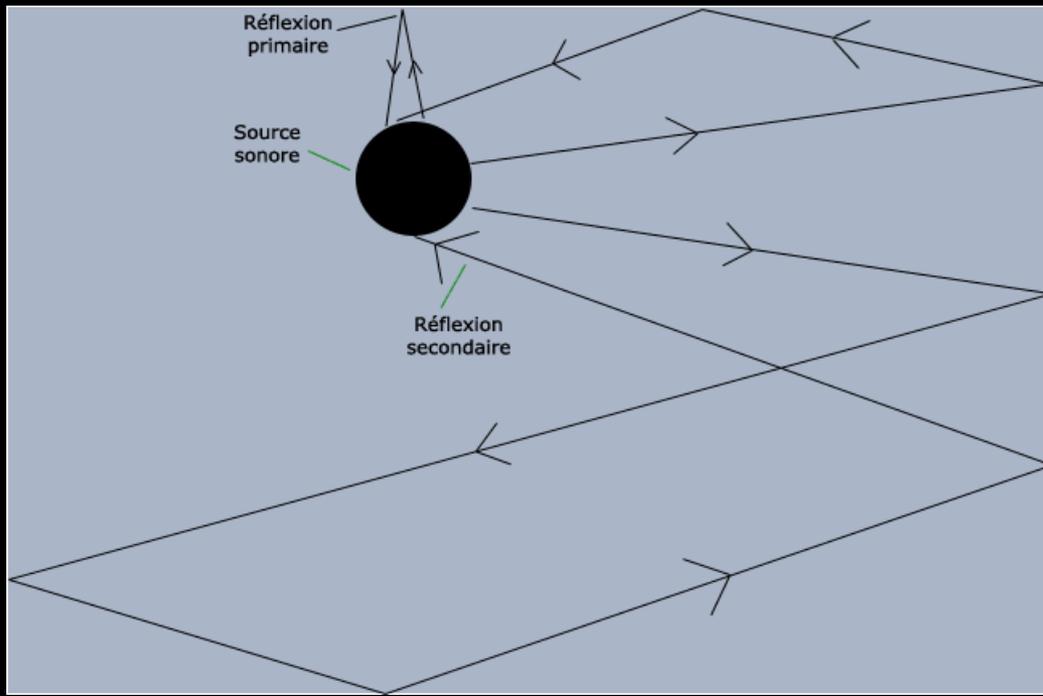
PLAN

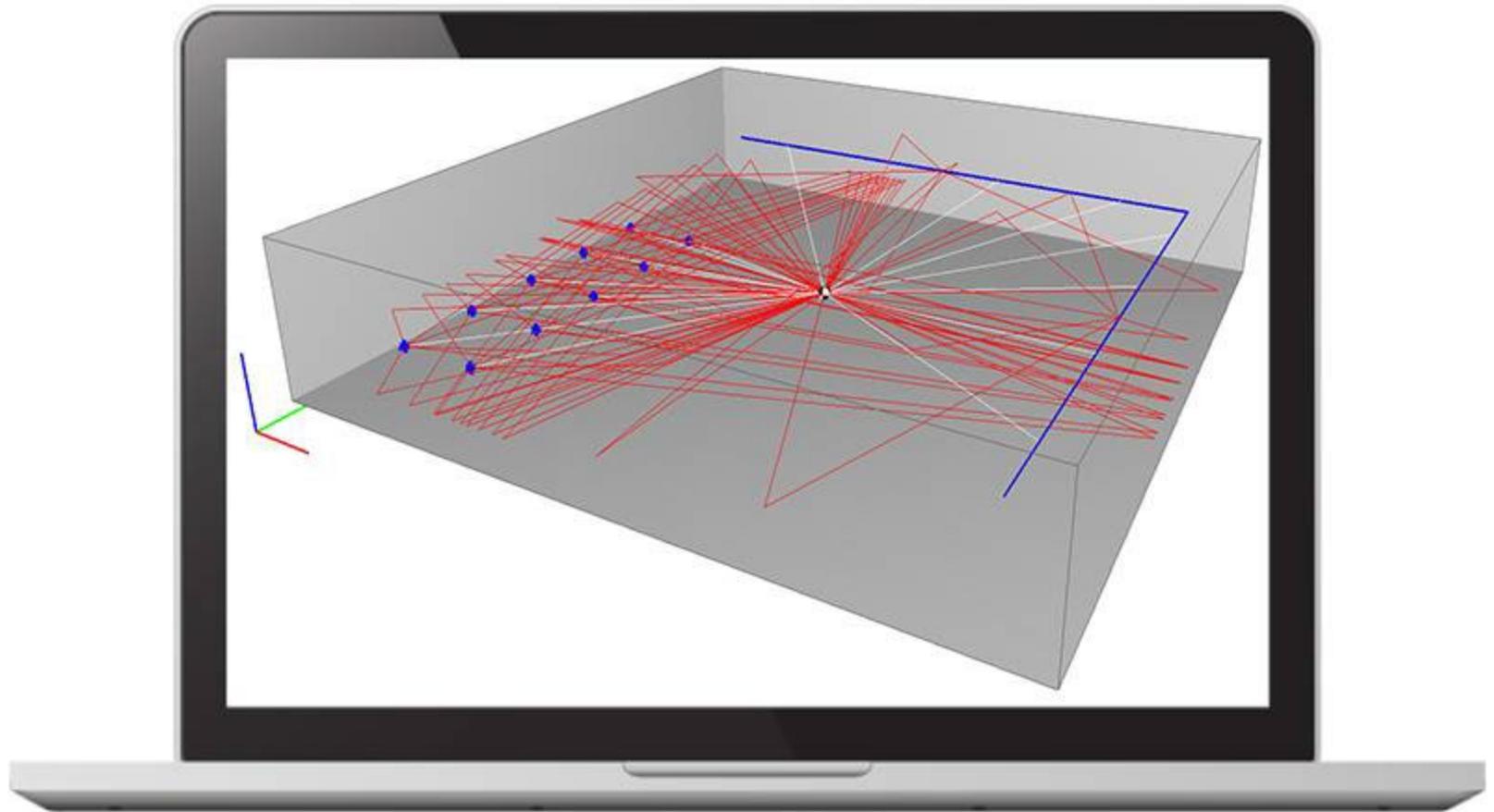




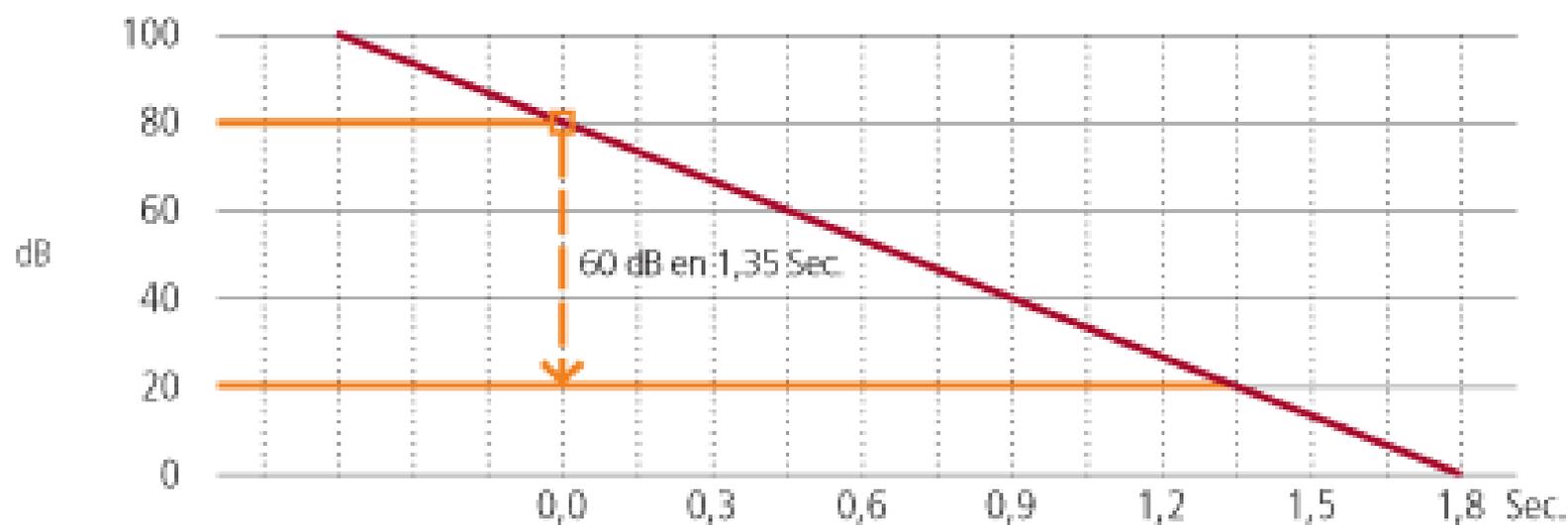


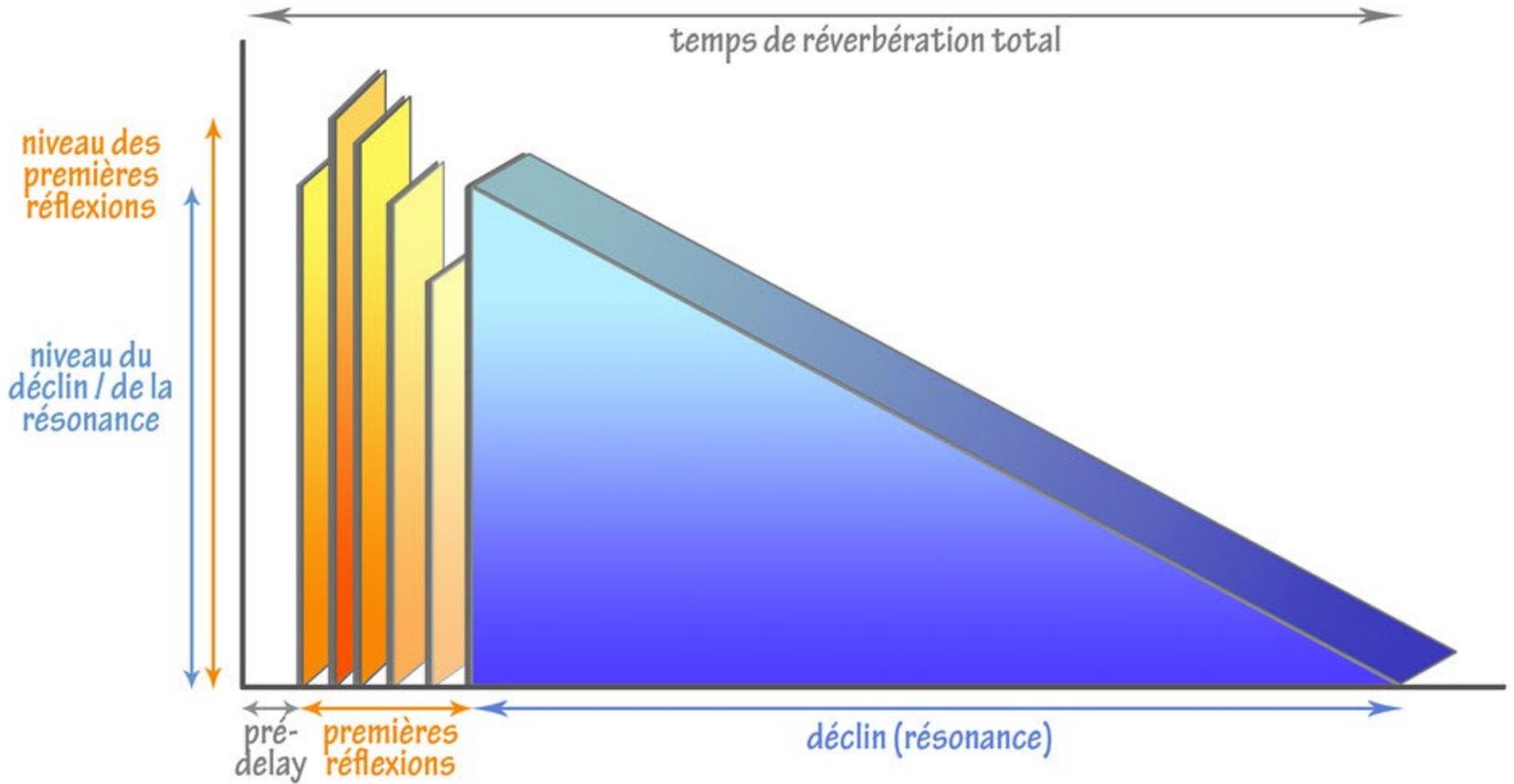
le chapiteau





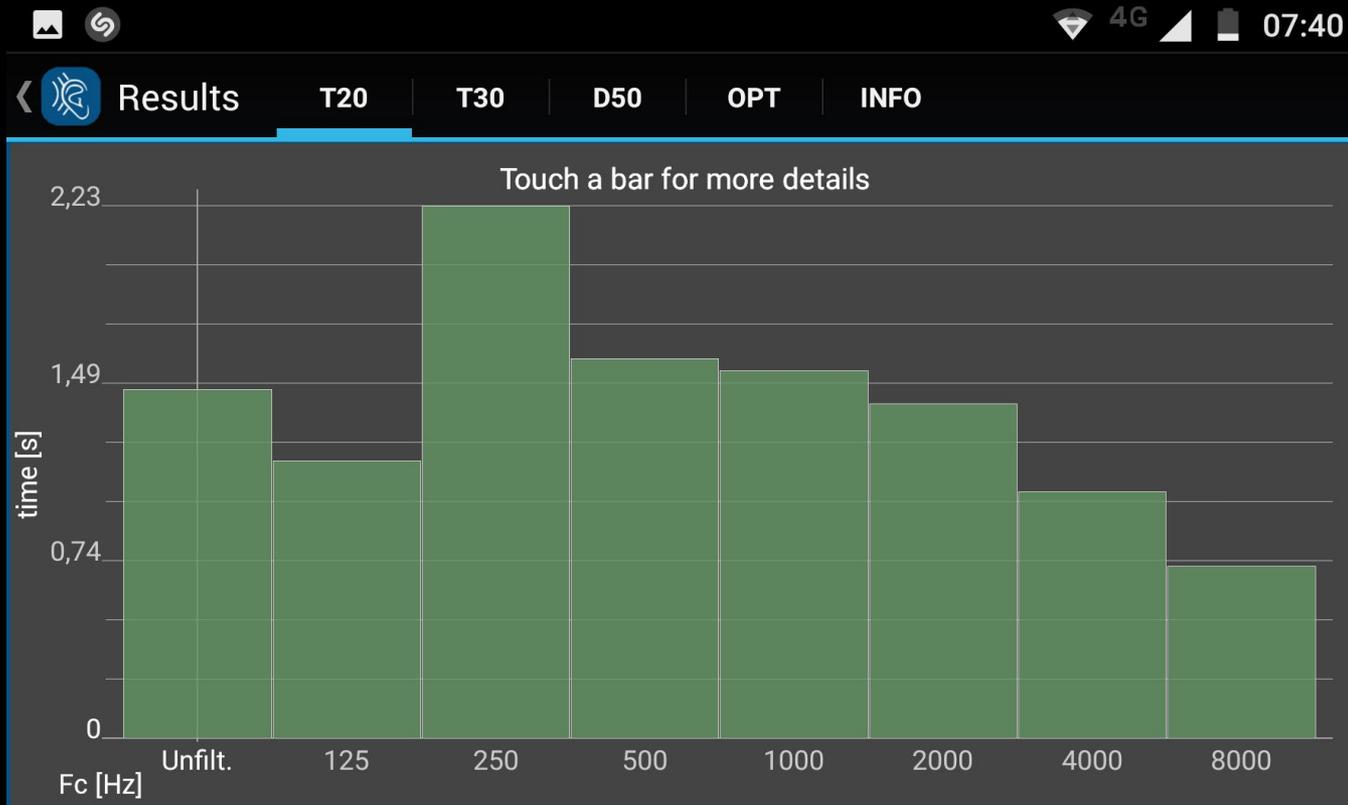
Temps de reverberation





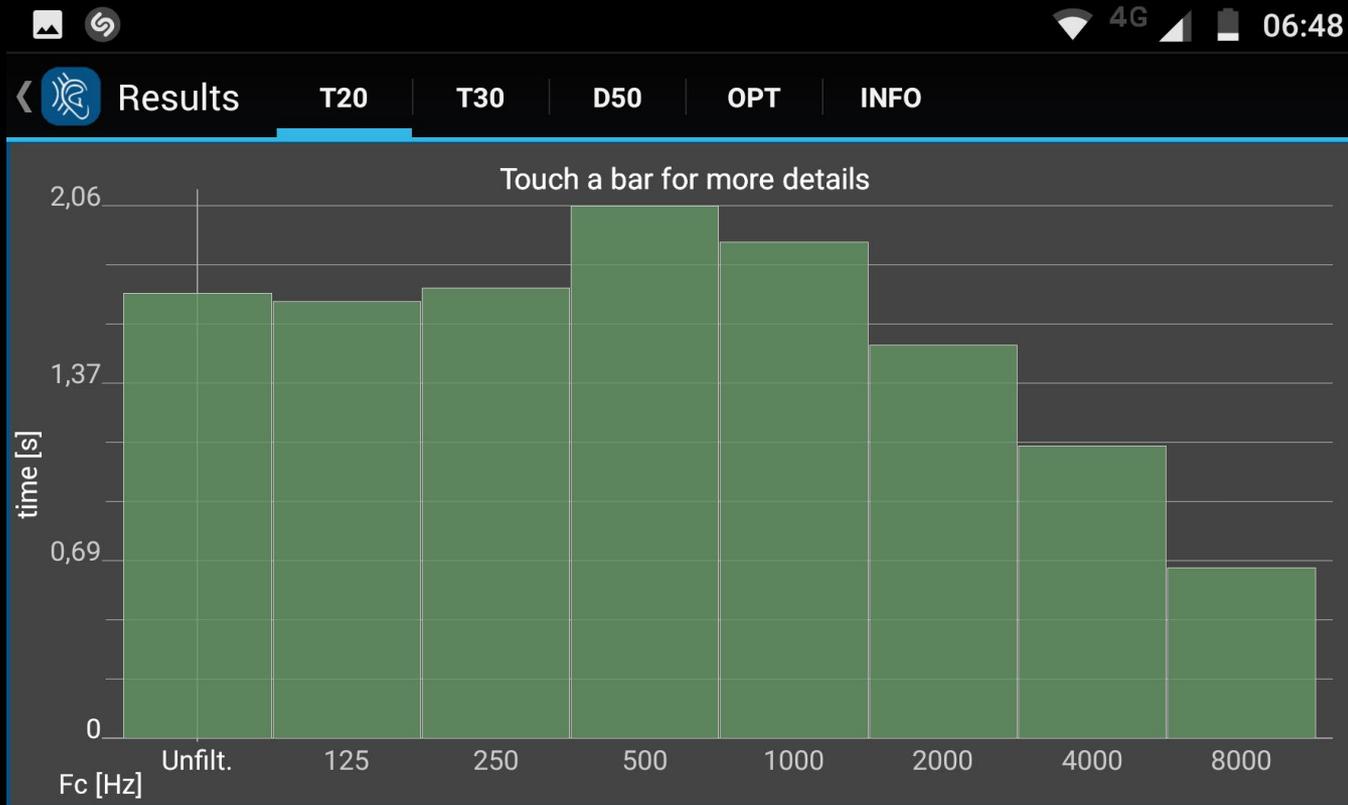
Mesure de T_{rev}

Auditoire CE 4



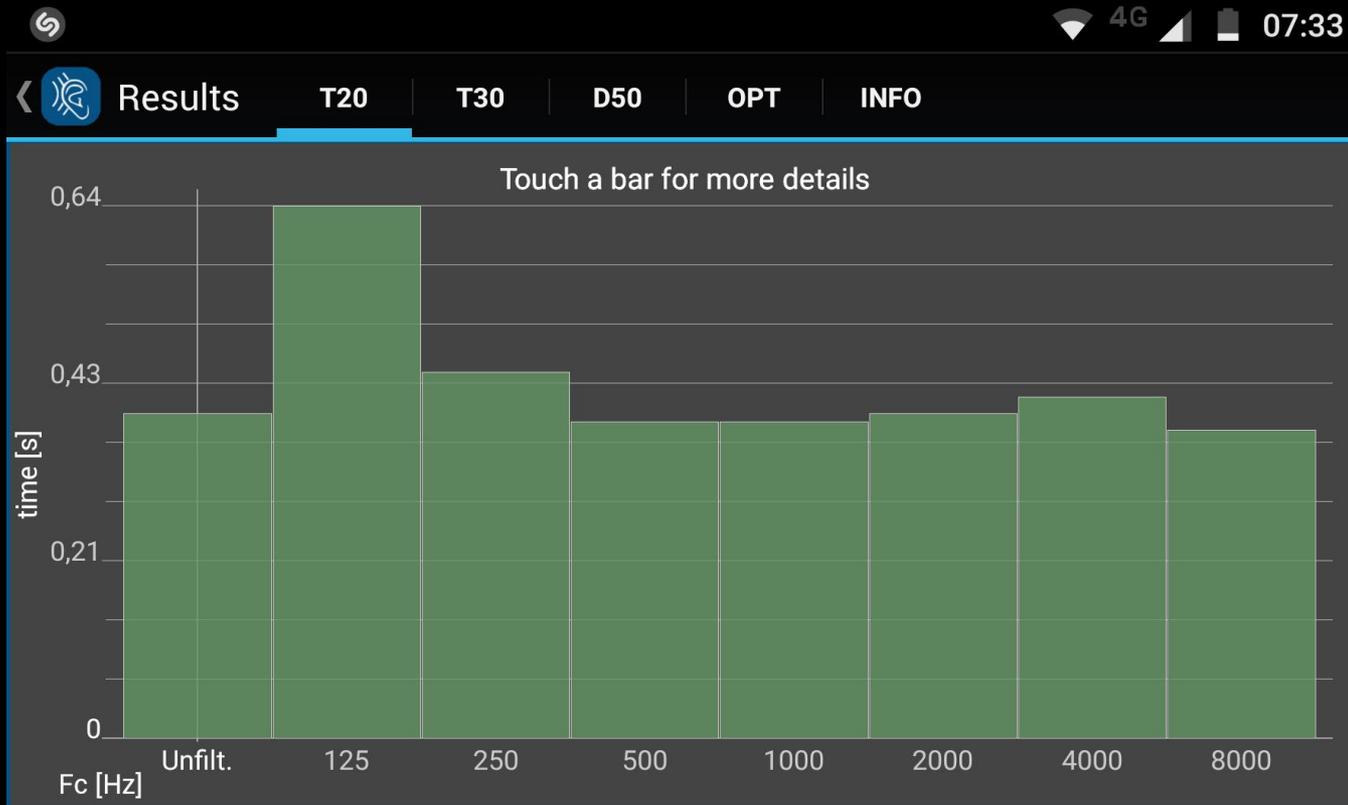
Mesure de T_{rev}

Auditoire CE 6



Mesure de T_{rev}

Bureau







Global Acoustic Insulation Market

OPPORTUNITIES AND
FORECASTS,
2014-2022

Global Acoustic
Insulation Market is
expected to reach
\$14,633 million by 2022

Growing at a **CAGR of 5.9%**
(2014-2022)

