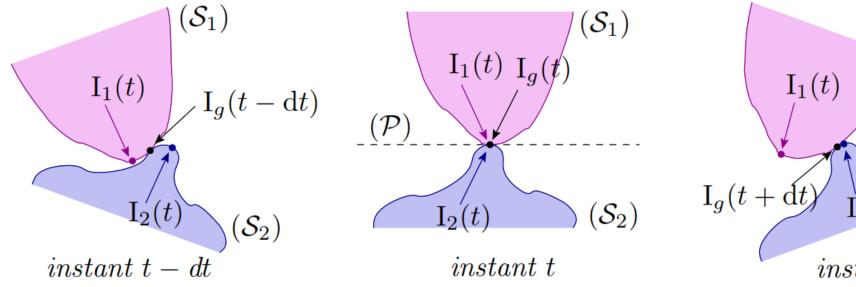
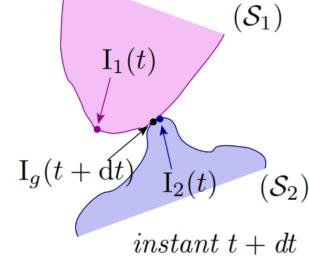
# Contact entre deux solides. Frottement.

**AGREGATION 2019** 

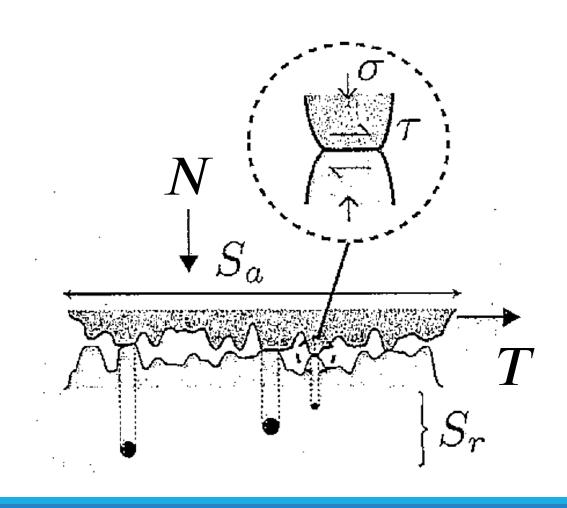
#### Contact entre deux solides



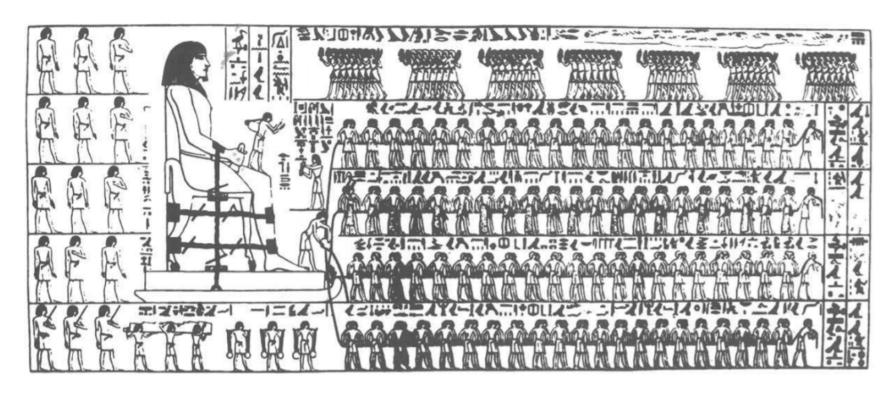


**HUGO ROUSSILLE** 

# Interprétation microscopique

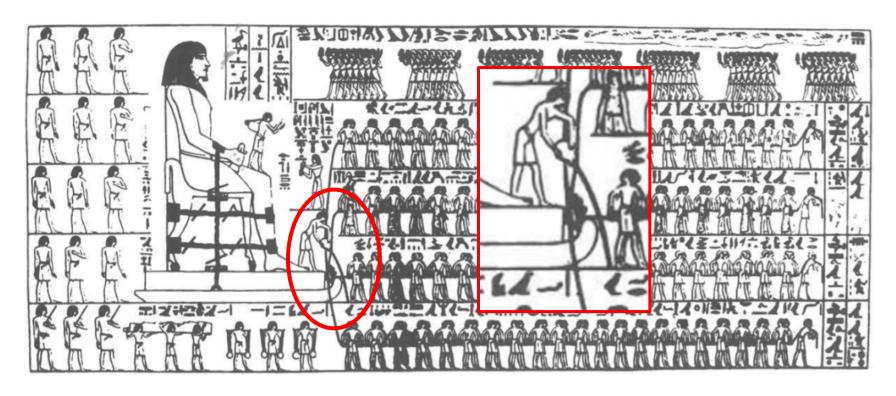


### Diminution du coefficient de frottement



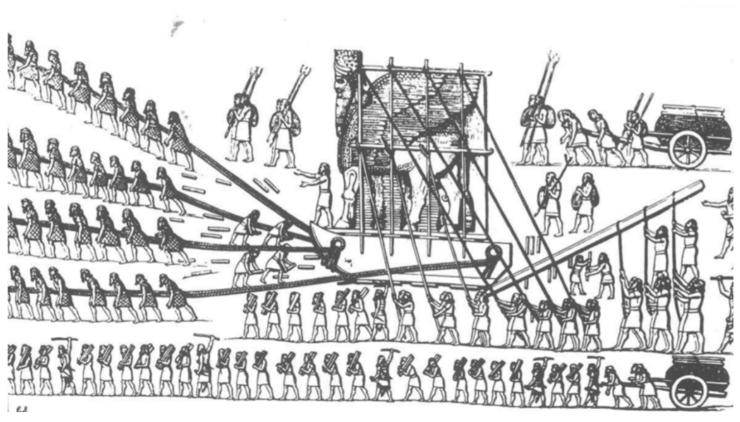
Égyptiens déplaçant une statue, 1880 av. J-C

## Diminution du coefficient de frottement



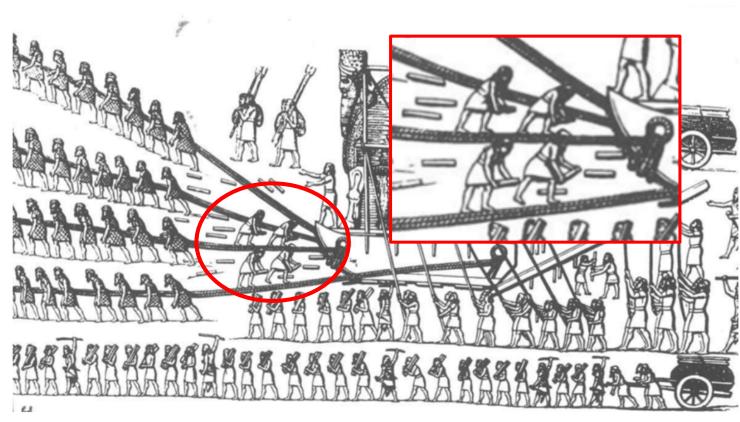
Égyptiens déplaçant une statue, 1880 av. J-C

# Roulement



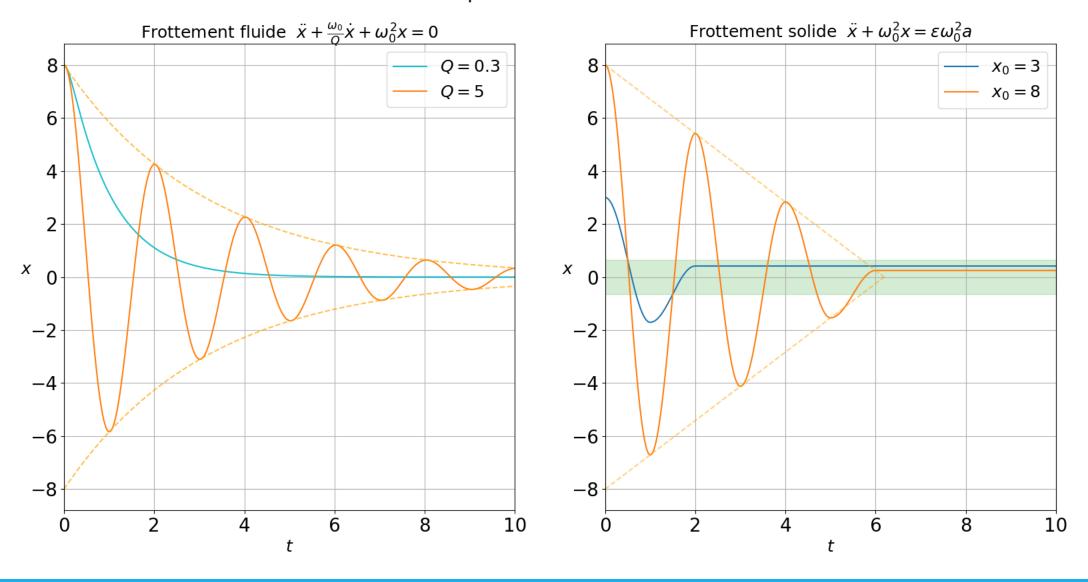
Assyriens transportant une statue, 700 av. J-C

## Roulement



Assyriens transportant une statue, 700 av. J-C

#### Evolution temporelle d'oscillateurs amortis



#### Portraits de phase d'oscillateurs amortis

