













Louis ROMAIN, Clément PREVOT



# Introduction au sujet

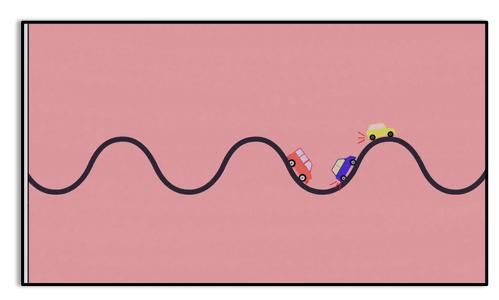


Illustration: TED-Ed



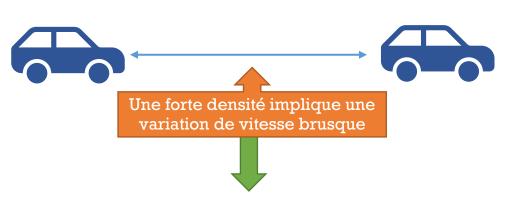


#### Pourquoi ce phénomène se produit-il?



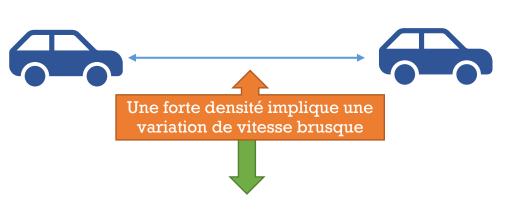






Temps de réaction de l'Homme + forte densité
de véhicules = Accélération brusque

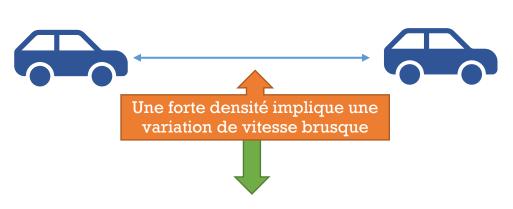




Temps de réaction de l'Homme + forte densité
de véhicules = Accélération brusque





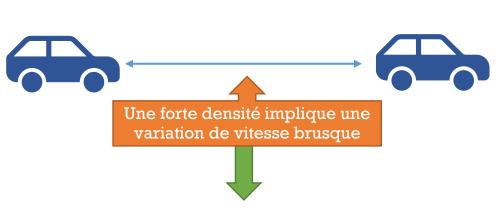


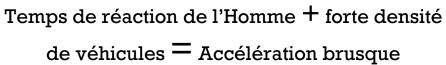
Temps de réaction de l'Homme + forte densité de véhicules = Accélération brusque



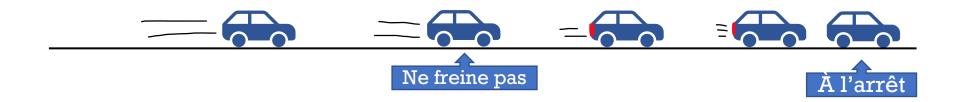


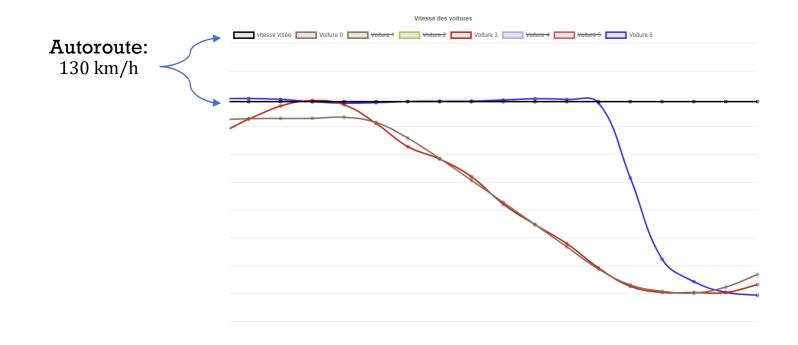


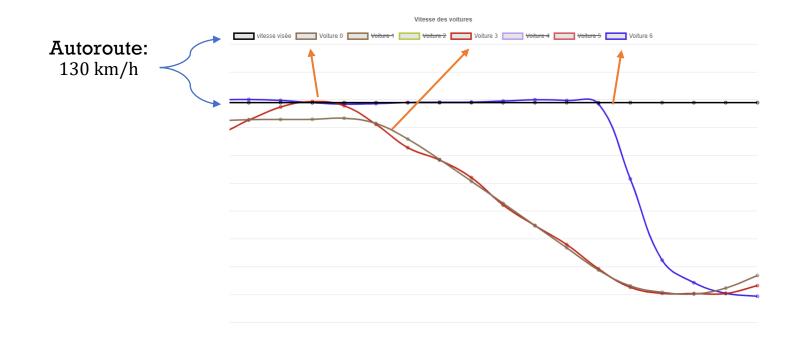


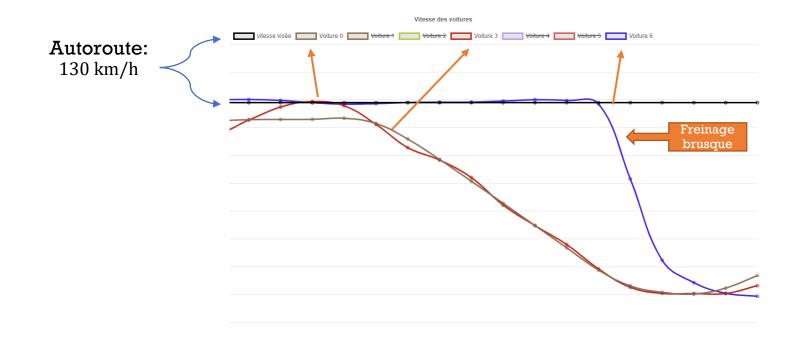


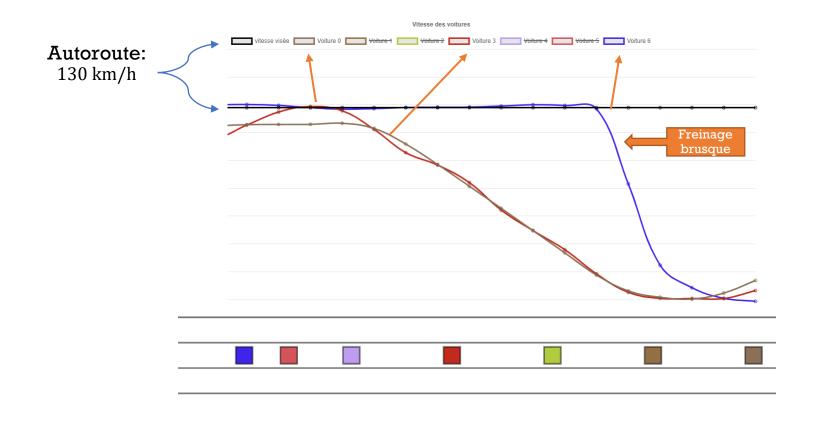




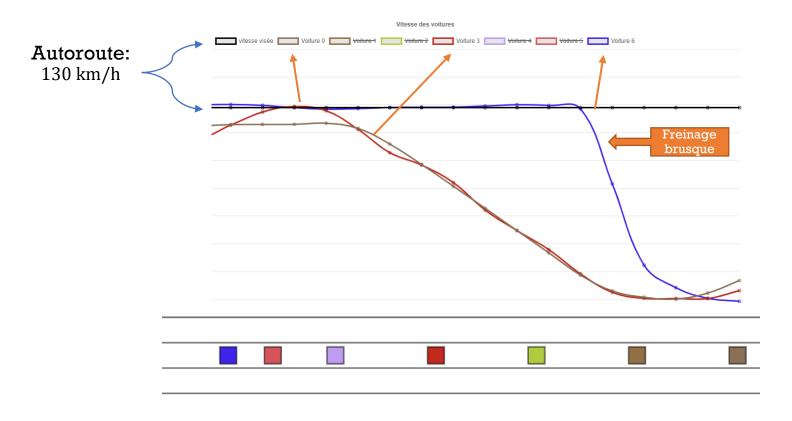




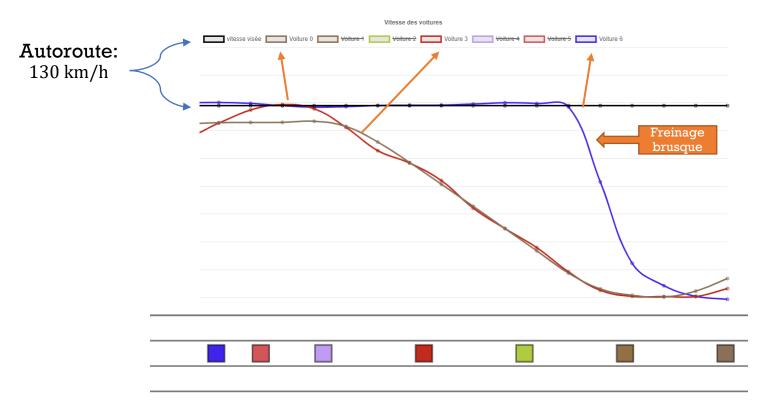




```
class Voiture {
     this.position = 0;
 randomSpeed(){
```



```
class Voiture {
     this.position = 0;
 randomSpeed(){
```



Testez notre modélisation disponible en ligne:





Relancer Freiner

Distance entre voiture avant freinage

#### Comment résoudre ce problème?

