



TRAJECT



TOUS VÉLO-ACTIFS – AUDITS

UNION WALLONNE DES ENTREPRISES

2021

LE PRINCIPE DES 3 « I »





2019

2020

2021

COMMUNICATION



SMOB



COMMUNAUTÉ





2019

2020

2021

VÉLOS
DE SERVICE

Déplacements
de service

Déplacements
domicile-travail

Déplacements de service
+ domicile-travail

LEASING VÉLO

Idées

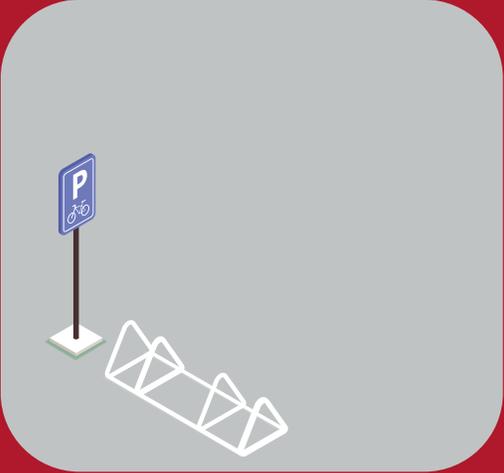
Projet

Implémenté/amélioré ou
alternative

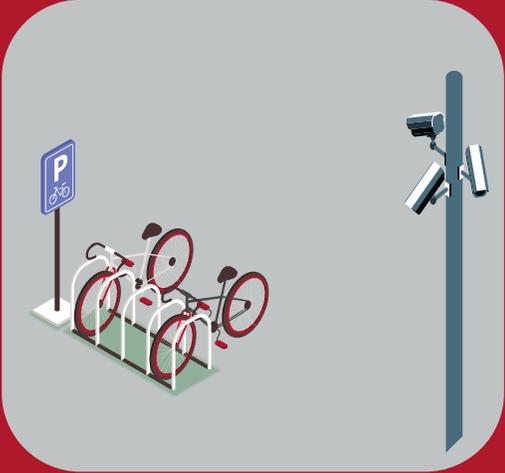




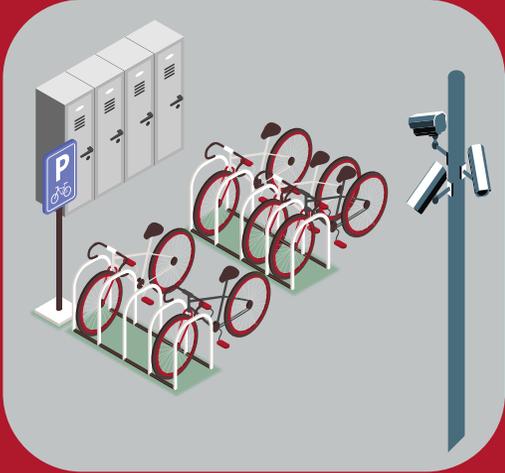
2019



2020



2021



$$F = G \frac{m_1 m_2}{d^2}$$

$$F - E + V = 2$$

$$\frac{\partial^2 u}{\partial t^2} = c^2 \frac{\partial^2 u}{\partial x^2}$$

$$i\hbar \frac{\partial}{\partial t} \psi = \hat{H} \psi$$

$$E = mc^2$$

$$\phi(x) = \frac{1}{\sqrt{2\pi\sigma}} e^{-\frac{(x-\mu)^2}{2\sigma^2}}$$

$$ds \geq 0$$

$$\frac{df}{dt} = \lim_{h \rightarrow 0} \frac{f(t+h) - f(t)}{h}$$

MERCI !



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