



analyse dimensionnelle  
 national d'antes (SI)

dimensions  
 column set

unit

$$L^{-1} T^{-1}$$

$$L^{-2} T^{-2}$$

$$L^{-1} T^{-1}$$

$$L^{-1} T^{-1}$$

$$[G] = [M^p T^q L^r I^s]$$

example

$$[G] = L T^{-1}$$

$$s = 1$$

$$q = 0$$

$$r = 1$$

$$s = 0$$

$$p = 0$$

$$q = -1$$

$$r = 1$$

$$s = 0$$

$$[F] = MLT^{-1}$$













