TERMINALE STI2D ITEC

TERMINALE_ITEC_COMMUN

TERMINALE_ITEC_COURS_ET_TP

Vidéo: https://ladigitale.dev/digiview/#/v/64e2556f7db94

$$ \frac{d}{dx}\left(\int_{0}^{x} f(u)\,du\right)=f(x) $$

<latex>\setlength{\unitlength}{1mm} \begin{picture}(93,46) \put(0,14){\vector(1,0){60}} \put(61,13){x} \put(20,4){\vector(0,1){37}} \put(19,43){y} \put(50,34){\circle*{2}} \put(52,35){P} \multiput(20,34)(4,0){8}{\line(1,0){2}} \put(14.5,33.5){y_P} \multiput(50,14)(0,4){5}{\line(0,1){2}} \put(48,11){x_P} \put(2,8){\vector(3,1){56}} \put(59,26.5){x'} \multiput(50,34)(1.9,-5.7){2} {\line(1,-3){1.2}} \put(52,22){x_P'} \multiput(50,34)(-5.8,-1.933){6} {\line(-3,-1){3.6}} \put(12,21){y_P'} \put(22,8){\vector(-1,3){10.5}} \put(10,41){y'} \end{picture}</latex>