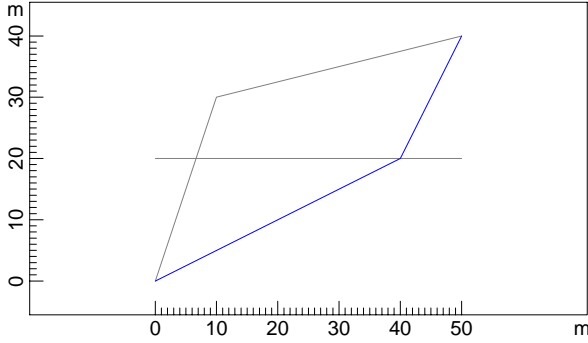


Un esempio del programma ACCECALC  
 www.geoandsoft.com  
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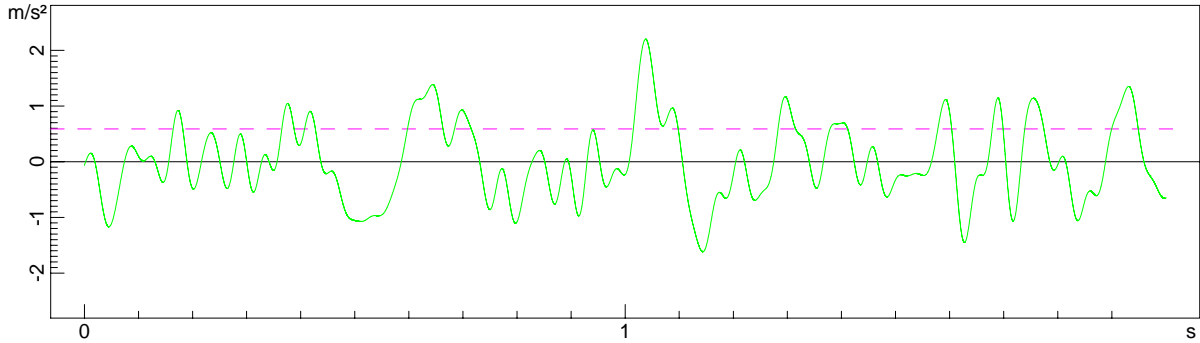
**SEZIONE**



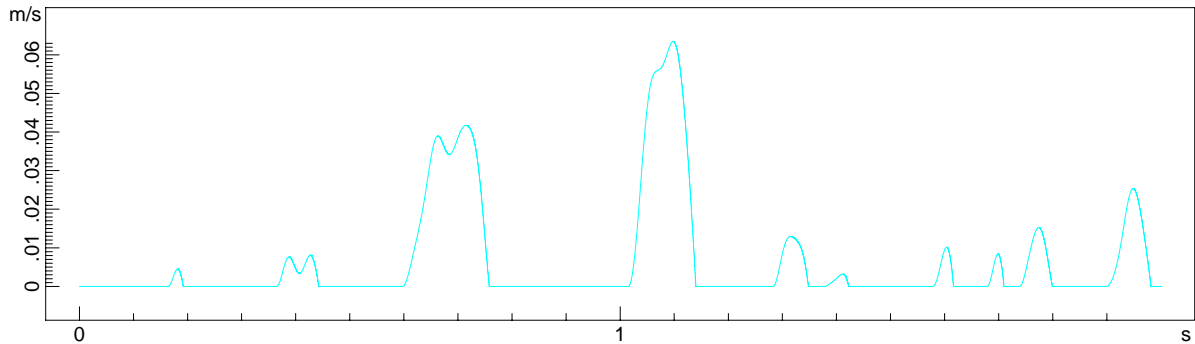
**RISULTATI**

Peso: 17000.00 [kN]	Durata: 2.00 [s]
Wx: 0.00 [kN/m <sup>2</sup> ]	Wy: 0.00 [kN/m <sup>2</sup> ]
Gamma: 20.00 [kN/m <sup>3</sup> ]	Phi: 30.00°
Accelerazione max: 2.20 [m/s <sup>2</sup> ]	
Velocità max: 6.34 [cm/s]	
Spostamento max: 1.24 [cm]	
FS naturale: 1.15 [-]	FS sismico: 0.70 [-]

**ACCELERAZIONE**



**VELOCITA'**



**SPOSTAMENTO**

