# Calcolo della spinta laterale

$\phi := 31$

$\gamma := 1900$ (Kg/mc)

$hi := 1..25$

$K0 := 1 - \sin(\phi \cdot deg)$

$K0 = 0.485$

$P(hi) := K0 \cdot \gamma \cdot hi$

$P(hi) =$

| |
|---|
| 921.428 |
| $1.843 \cdot 10^3$ |
| $2.764 \cdot 10^3$ |
| $3.686 \cdot 10^3$ |
| $4.607 \cdot 10^3$ |
| $5.529 \cdot 10^3$ |
| $6.45 \cdot 10^3$ |
| $7.371 \cdot 10^3$ |
| $8.293 \cdot 10^3$ |
| $9.214 \cdot 10^3$ |
| $1.014 \cdot 10^4$ |
| $1.106 \cdot 10^4$ |
| $1.198 \cdot 10^4$ |
| $1.29 \cdot 10^4$ |
| $1.382 \cdot 10^4$ |
| $1.474 \cdot 10^4$ |
| $1.566 \cdot 10^4$ |
| $1.659 \cdot 10^4$ |
| $1.751 \cdot 10^4$ |
| $1.843 \cdot 10^4$ |
| $1.935 \cdot 10^4$ |
| $2.027 \cdot 10^4$ |
| $2.119 \cdot 10^4$ |
| $2.211 \cdot 10^4$ |
| $2.304 \cdot 10^4$ |
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