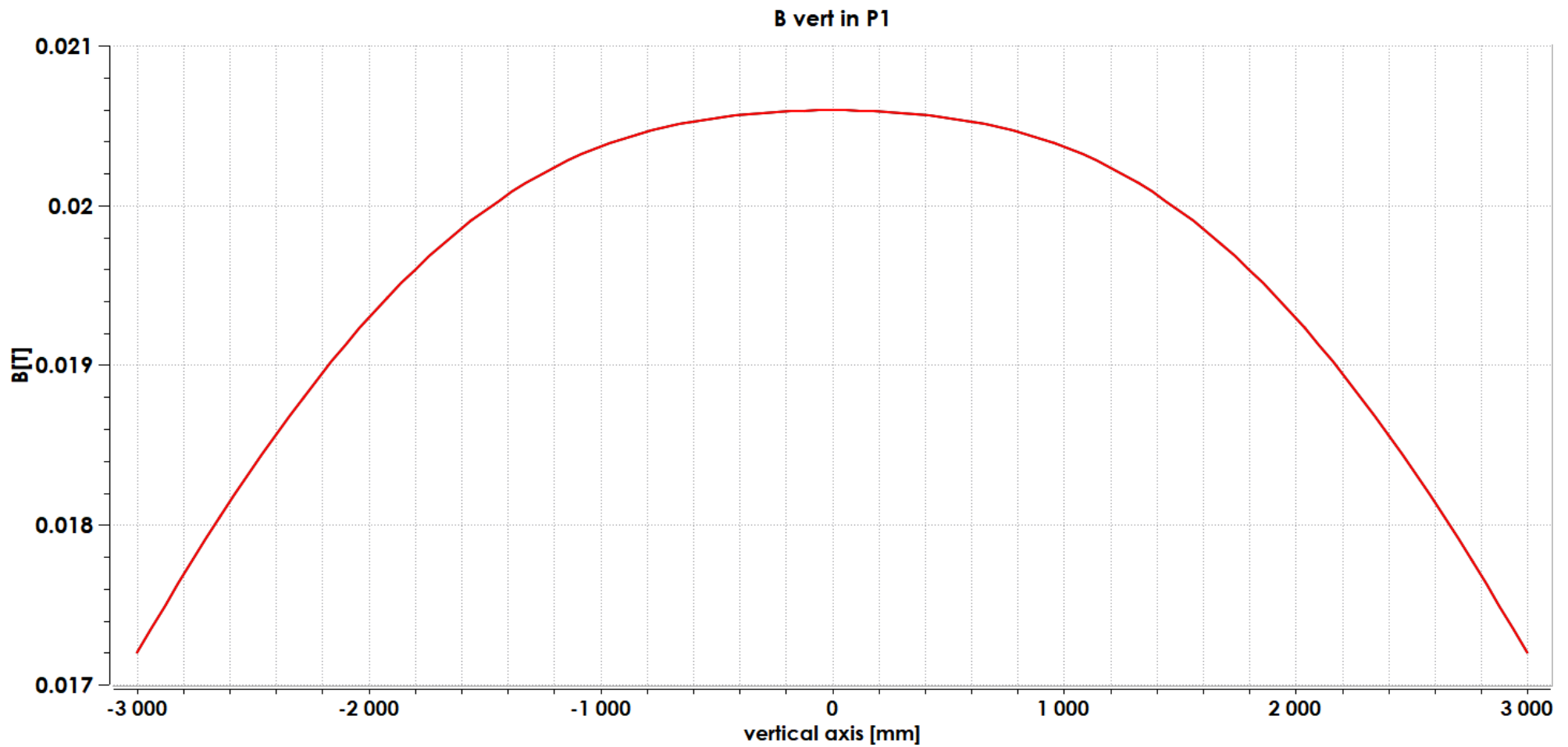


B@P1 (6m from coil centre) =  $0.0206\text{T}$   
 B@P2 (9m from coil centre) =  $0.0055\text{T}$   
 B@P3 (10m from coil centre) =  $0.0039\text{T}$   
 B@P4 (14m from coil centre) =  $0.0014\text{T}$



Andamento sulla verticale al punto P1 (a 6m from coil centre).  
Lo zero è in corrispondenza del piano della bobina.