















of silver and titanium dioxide nanofluids along inclined stretching sheet in presence of MHD with heat generation suction effect. Math. Modell. of Eng. Pro 5(2): 123-129. <http://dx.doi.org/10.18280/mmep.050210>

$\alpha$  Prandtl Number  
Pr Reynolds number  
 $Re_L$  Brinkmann number  
Br Dimensionless temperature difference  
 $\Omega$

#### NOMENCLATURE

$K$  Local porosity parameter  
 $R$  Radiation parameter  
Ratio parameter

#### Greek symbols

$\theta$  Dimensionless temperature