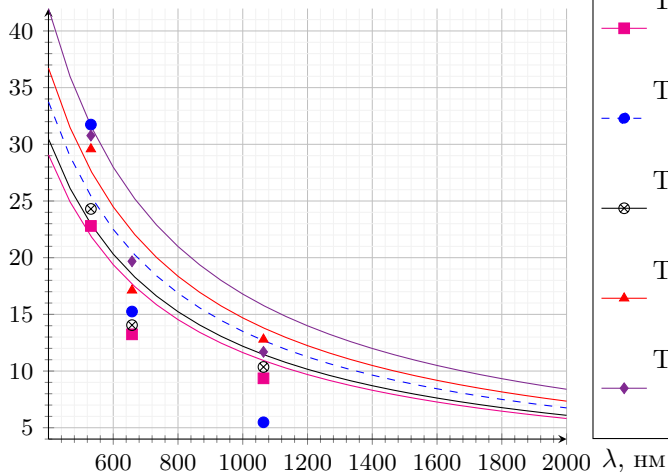


$V, \text{ рад} \cdot \text{Тл}^{-1} \cdot \text{мм}^{-1}$ 


TWLTb-231/1 ( $L = 25.7 \text{ мм}$ )

71.208 $TeO_2$  - 23.736 $WO_3$  - 2.956 $La_2O_3$  -  
- 1 $Tb_2O_3$  - 1.1 $Bi_2O_3$

TWLDyB-235/4 ( $L = \text{мм}$ )

71.205 $TeO_2$  - 23.735 $WO_3$  - 3.456 $La_2O_3$  -  
- 0.5 $Dy_2O_3$  - 1.1 $Bi_2O_3$

TWLPB-229/1 ( $L = 22.5 \text{ мм}$ )

71.208 $TeO_2$  - 23.736 $WO_3$  - - 2.956 $La_2O_3$  -  
- 1 $Pm_2O_3$  - 1.1 $Bi_2O_3$

TWLEuB-230/1 ( $L = 20.2 \text{ мм}$ )

71.208 $TeO_2$  - 23.736 $WO_3$  - 2.956 $La_2O_3$  -  
- 1 $Eu_2O_3$  - 1.1 $Bi_2O_3$

TZNDy-236/4 ( $L = 24.7 \text{ мм}$ )

79.99 $TeO_2$  - 9.965 $ZhO$  -  
- 9.965 $Na_2O$  - 0.38 $Dy_2O_2$

$\lambda, \text{ нм}$