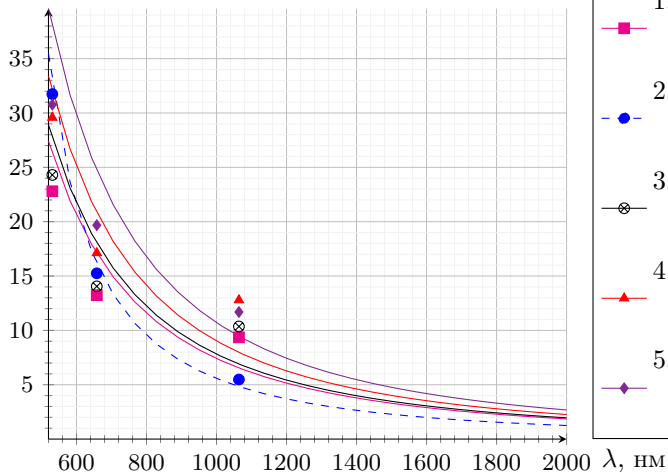


$V, \text{ рад} \cdot \text{Тл}^{-1} \cdot \text{мм}^{-1} \cdot 10^3$ 


1. TWLTb ( $L = 25.8 \text{ мм}$ )

—■—  $71.208\text{TeO}_2 - 23.736\text{WO}_3 - 2.956\text{La}_2\text{O}_3 -$   
 $- 1\text{Tb}_2\text{O}_3 - 1.1\text{Bi}_2\text{O}_3$

2. TWLDyB ( $L = 15.2 \text{ мм}$ )

-●-  $71.205\text{TeO}_2 - 23.735\text{WO}_3 - 3.456\text{La}_2\text{O}_3 -$   
 $- 0.5\text{Dy}_2\text{O}_3 - 1.1\text{Bi}_2\text{O}_3$

3. TWLPB ( $L = 22.5 \text{ мм}$ )

—⊗—  $71.208\text{TeO}_2 - 23.736\text{WO}_3 - 2.956\text{La}_2\text{O}_3 -$   
 $- 1\text{Pm}_2\text{O}_3 - 1.1\text{Bi}_2\text{O}_3$

4. TWLEuB ( $L = 20.2 \text{ мм}$ )

—▲—  $71.208\text{TeO}_2 - 23.736\text{WO}_3 - 2.956\text{La}_2\text{O}_3 -$   
 $- 1\text{Eu}_2\text{O}_3 - 1.1\text{Bi}_2\text{O}_3$

5. TZNDy ( $L = 24.7 \text{ мм}$ )

—◆—  $79.99\text{TeO}_2 - 9.965\text{ZhO} -$   
 $- 9.965\text{Na}_2\text{O} - 0.38\text{Dy}_2\text{O}_2$