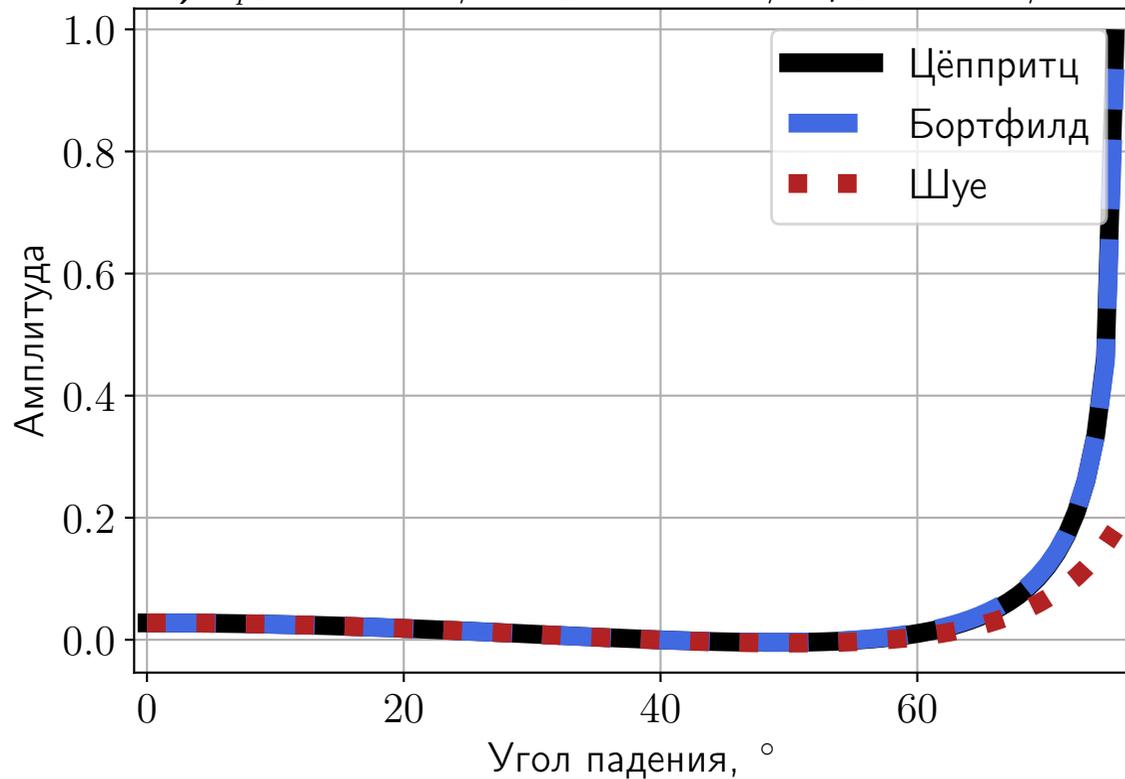
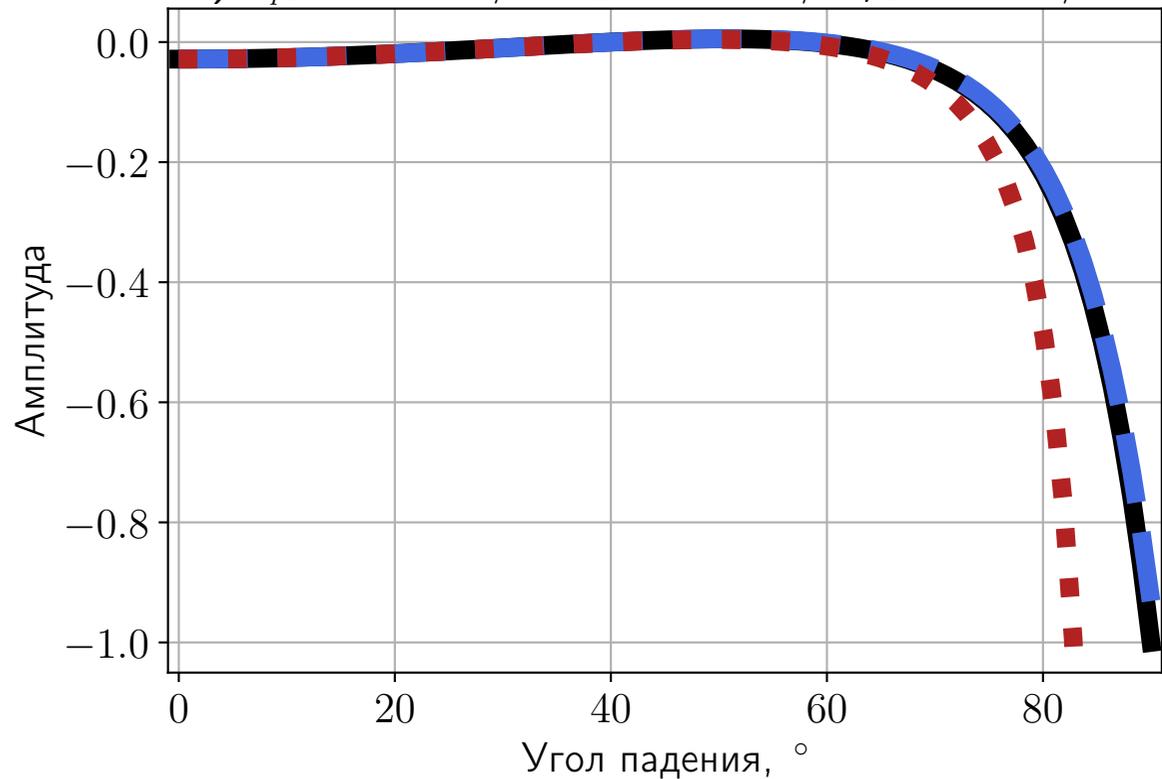


$$V_{p1} = 3.00 \text{ км/с}, V_{s1} = 1.80 \text{ км/с}, \rho_1 = 2.20 \text{ г/см}^3$$

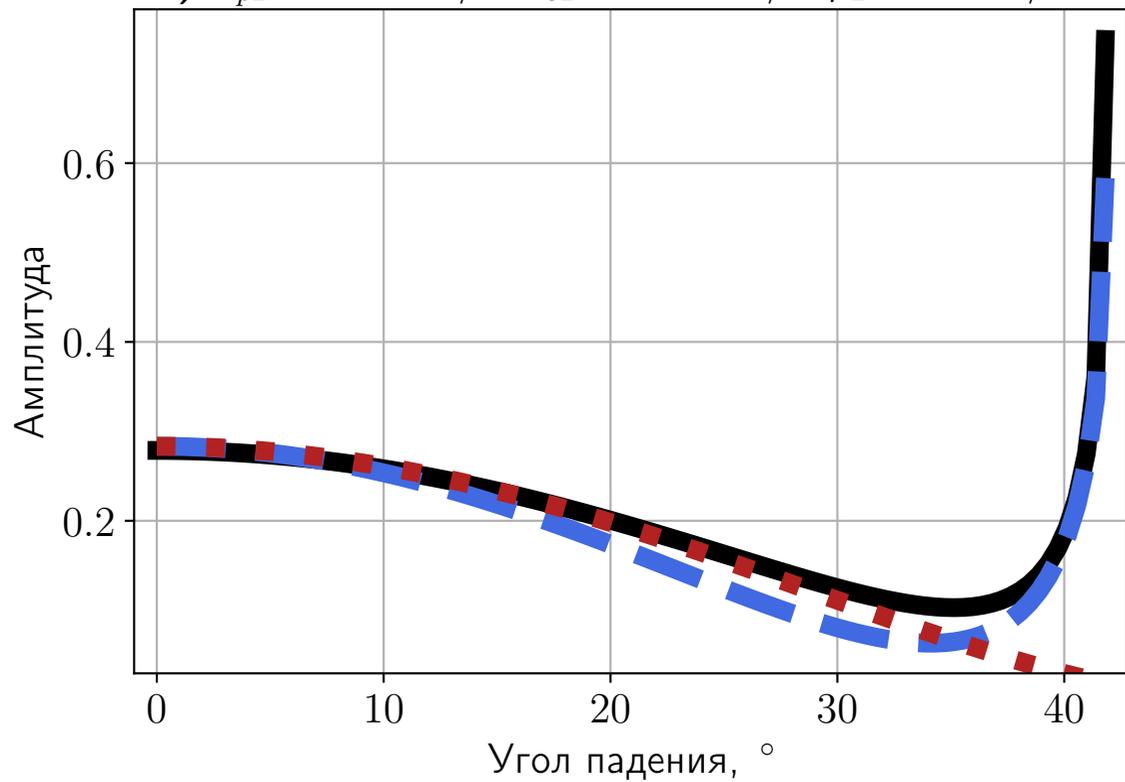
а) $V_{p2} = 3.10 \text{ км/с}, V_{s2} = 1.90 \text{ км/с}, \rho_2 = 2.25 \text{ г/см}^3$



б) $V_{p2} = 2.90 \text{ км/с}, V_{s2} = 1.70 \text{ км/с}, \rho_2 = 2.15 \text{ г/см}^3$



в) $V_{p2} = 4.50 \text{ км/с}, V_{s2} = 3.00 \text{ км/с}, \rho_2 = 2.60 \text{ г/см}^3$



г) $V_{p2} = 1.50 \text{ км/с}, V_{s2} = 0.60 \text{ км/с}, \rho_2 = 1.80 \text{ г/см}^3$

