

Figure 5.5.5. Residuary resistance coefficient versus speed-length ratio for different values of longitudinal prismatic coefficient.
 $L/\Delta^{1/3} = 4.0$.

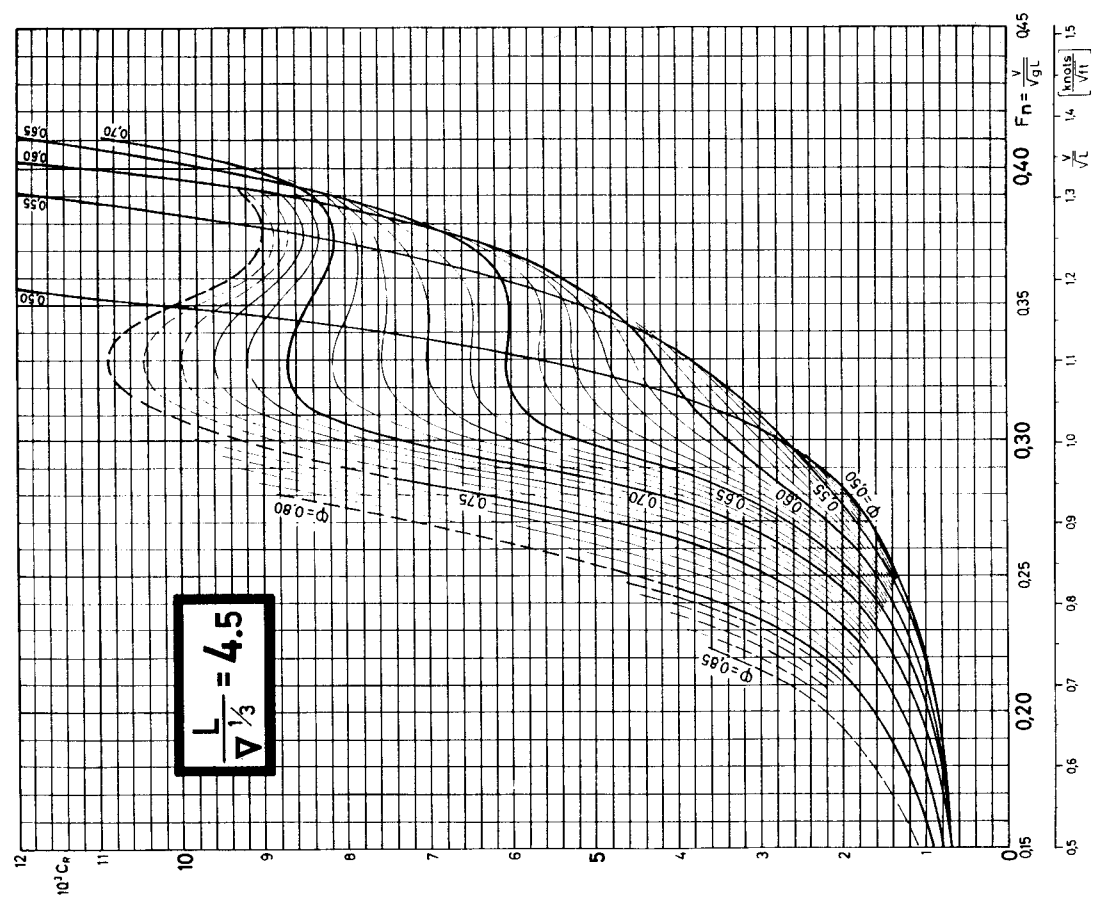


Figure 5.5.6. Residuary resistance coefficient versus speed-length ratio for different values of longitudinal prismatic coefficient.
 $L/\Delta^{1/3} = 4.5$.

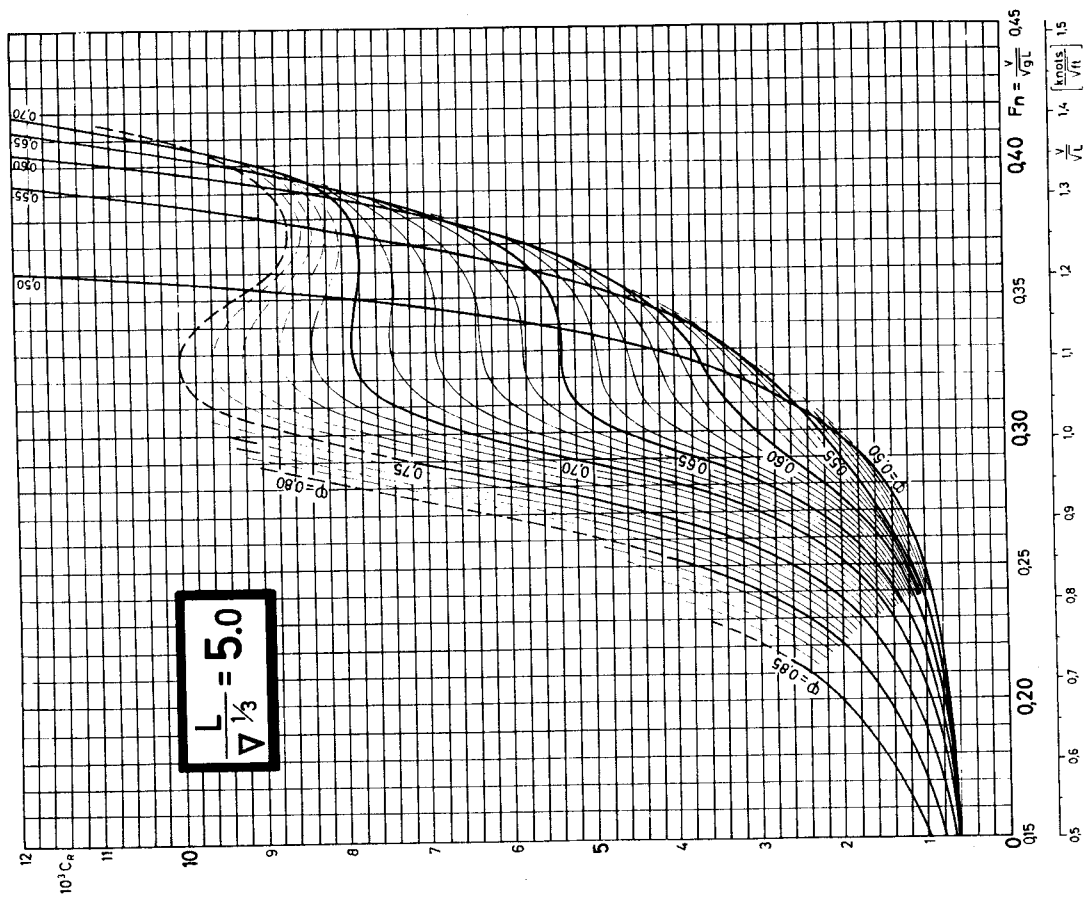


Figure 5.5.7. Residual resistance coefficient versus speed-length ratio for different values of longitudinal prismatic coefficient. $L/\nabla^{1/3} = 5.0$.

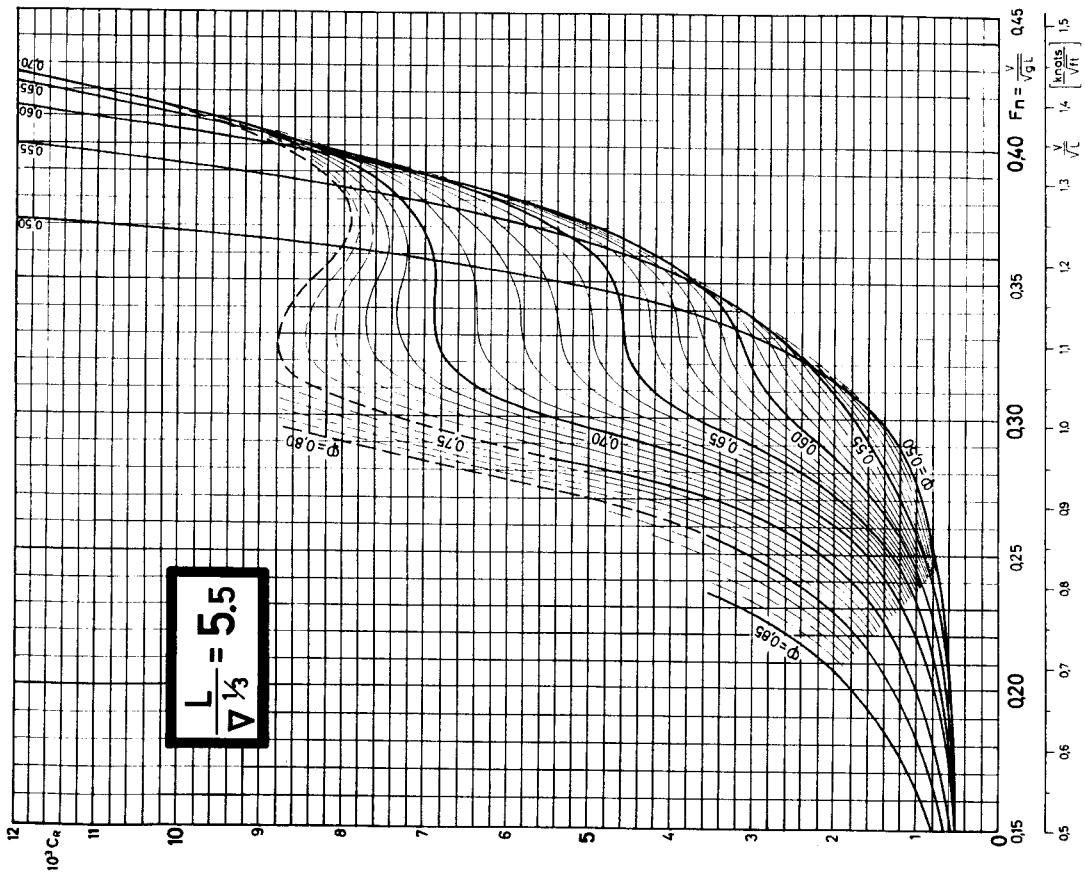


Figure 5.5.8. Residual resistance coefficient versus speed-length ratio for different values of longitudinal prismatic coefficient. $L/\nabla^{1/3} = 5.5$.

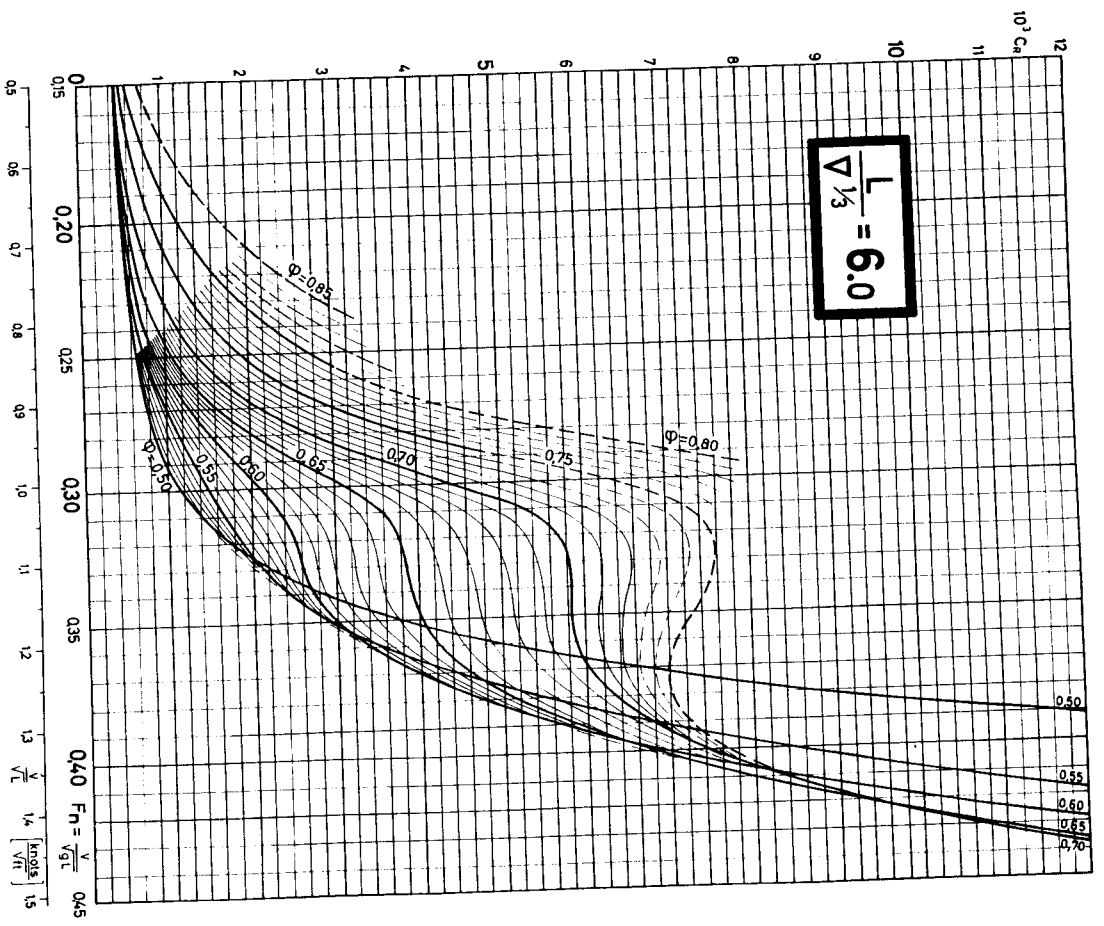


Figure 5.5.9. Residualy resistance coefficient versus speed-length ratio for different values of longitudinal prismatic coefficient. $L/V^{1/3} = 6.0$.

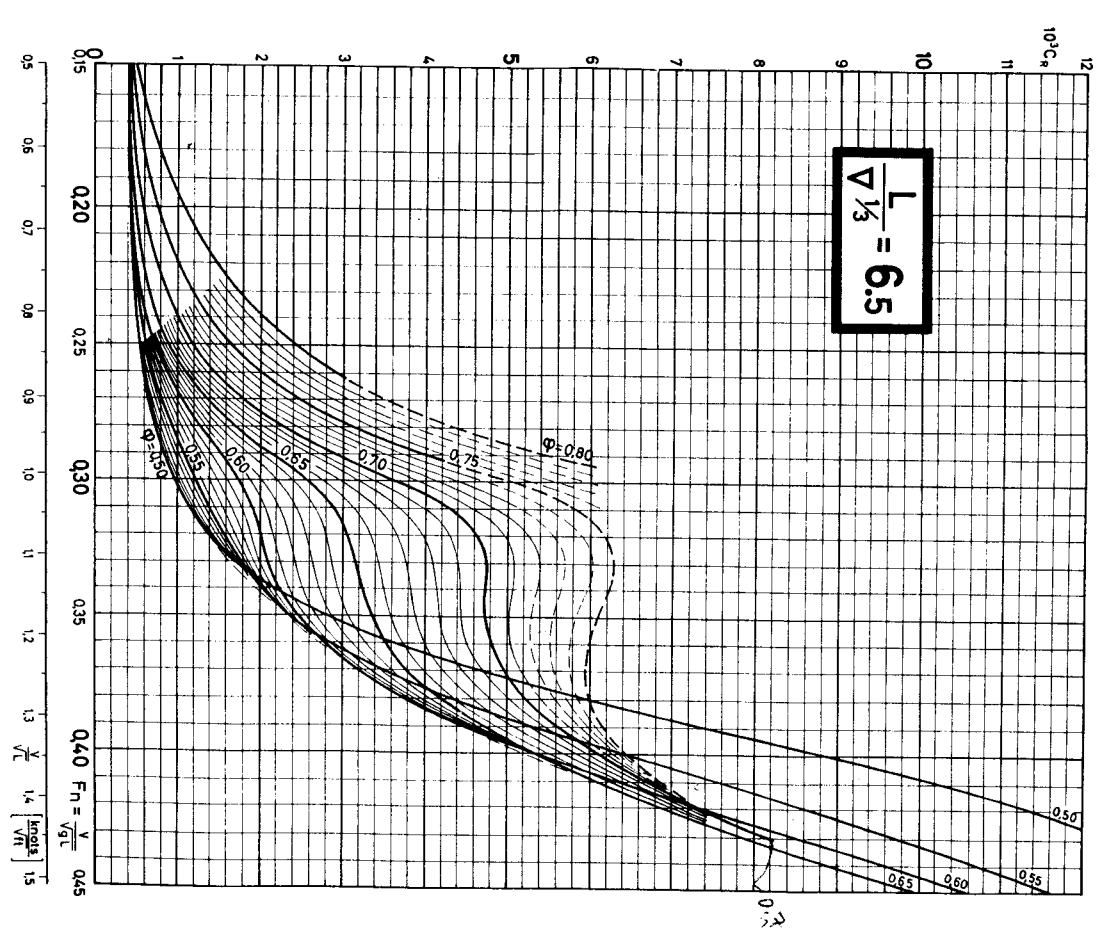


Figure 5.5.10. Residualy resistance coefficient versus speed-length ratio for different values of longitudinal prismatic coefficient. $L/V^{1/3} = 6.5$.

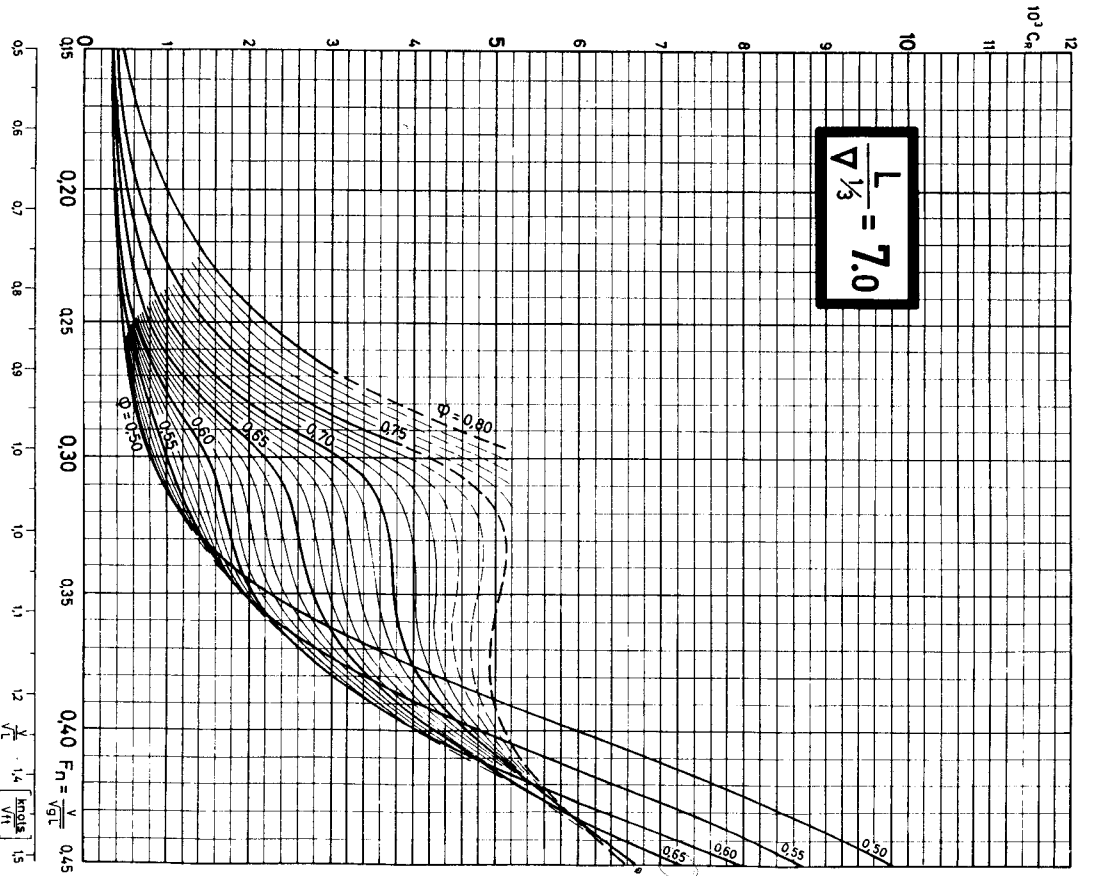


Figure 5.5.11. Residualy resistance coefficient versus speed-length ratio for different values of longitudinal prismatic coefficient. $L/V^{1/3} = 7.0$.

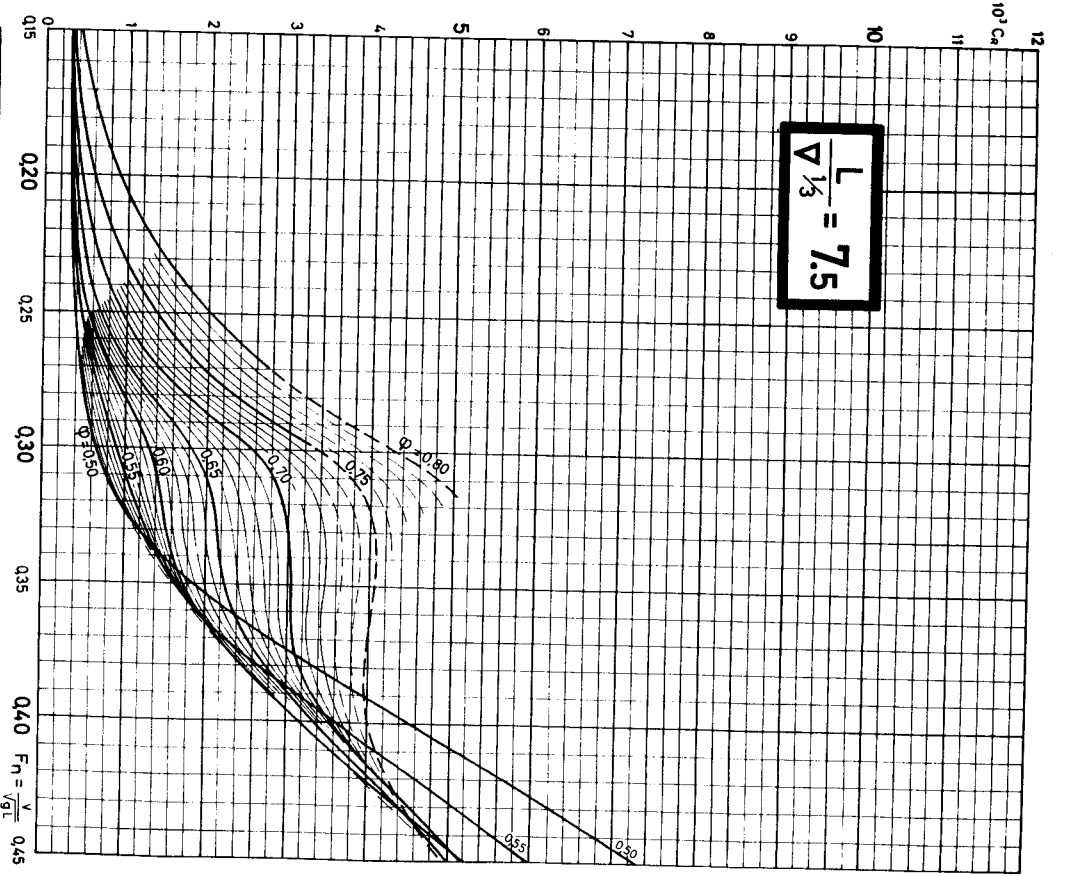


Figure 5.5.12. Residualy resistance coefficient versus speed-length ratio for different values of longitudinal prismatic coefficient. $L/V^{1/3} = 7.5$.