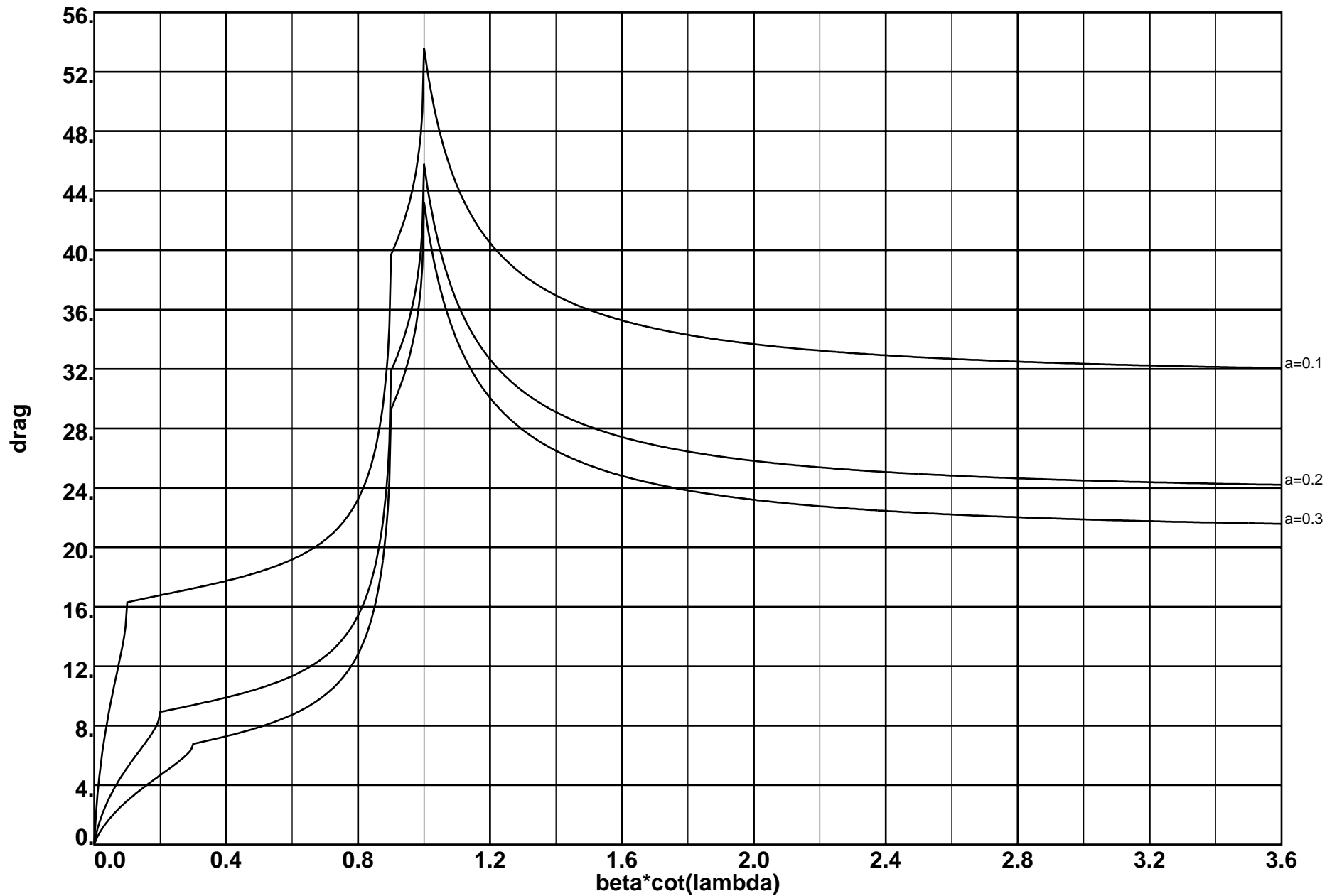
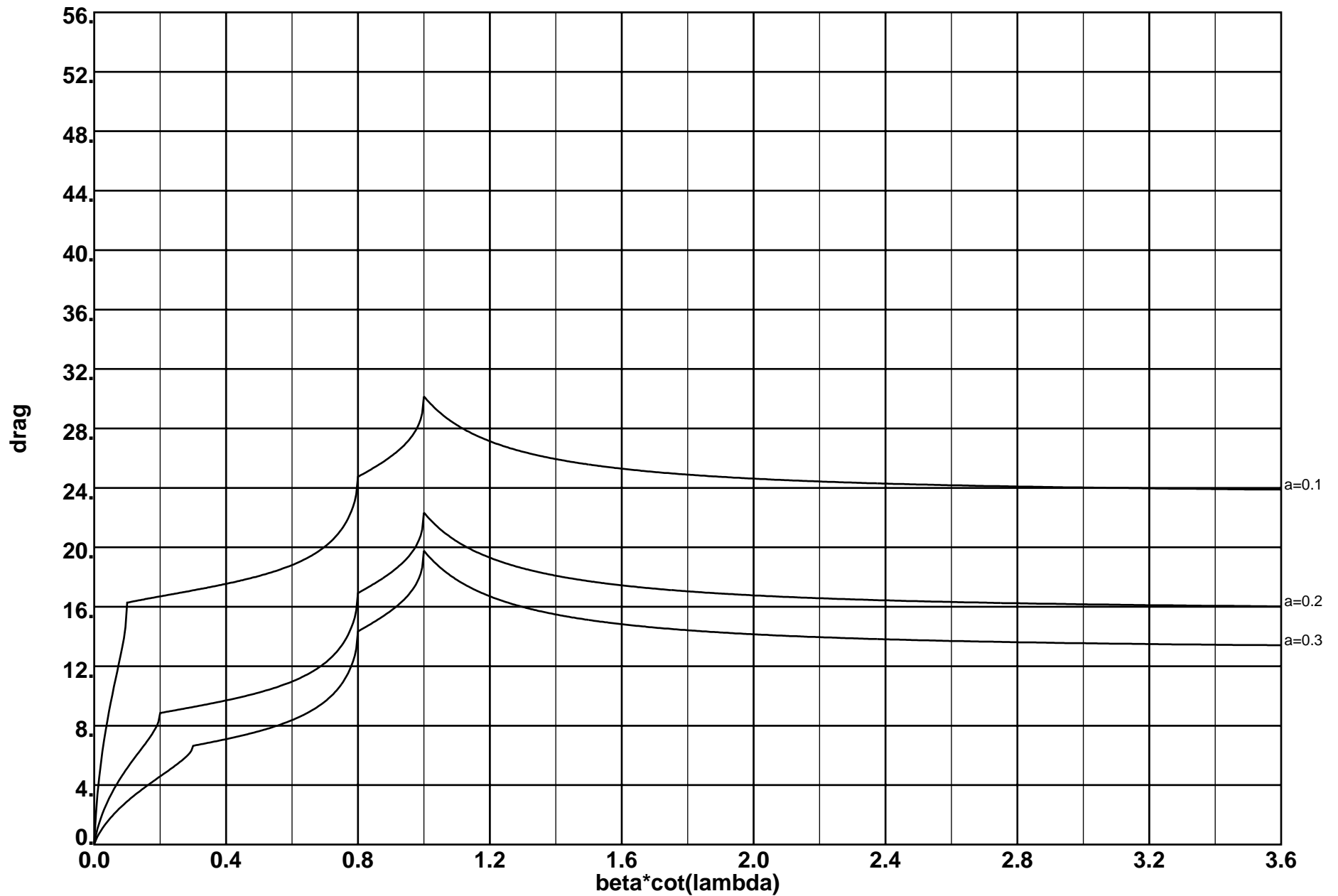


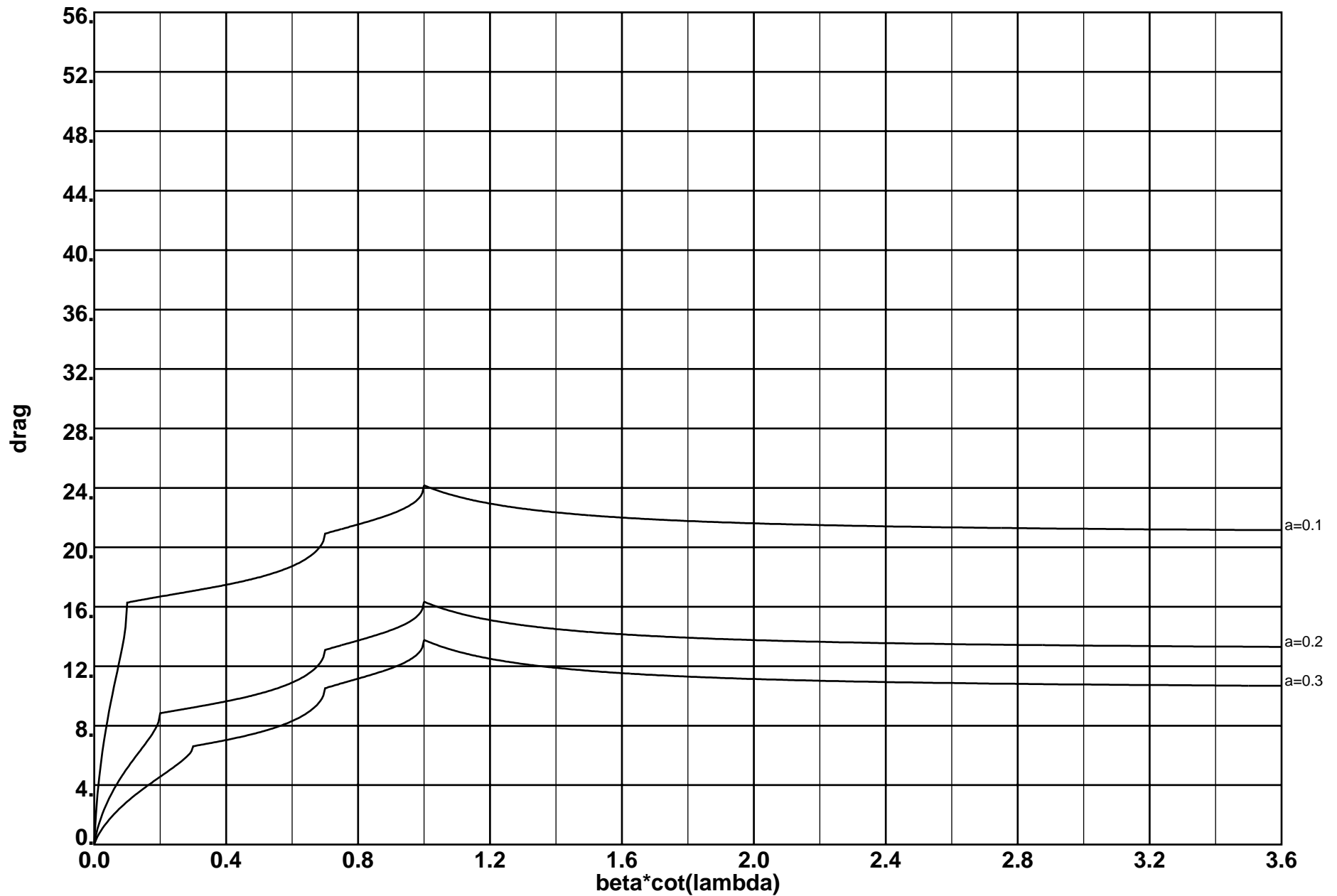
Wave Drag Coefficient for $d=0.0$ $r=0.9$



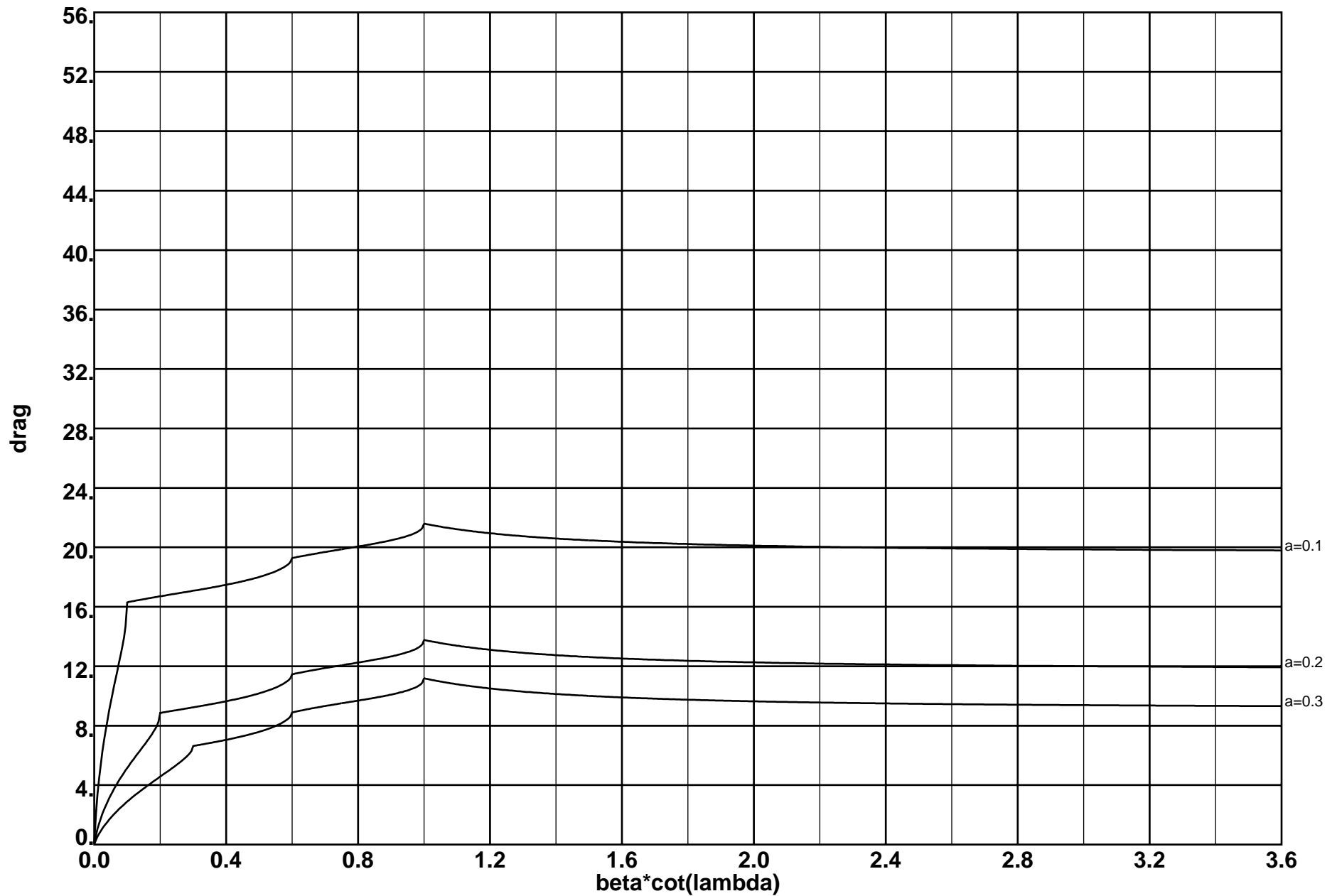
Wave Drag Coefficient for $d=0.0$ $r=0.8$



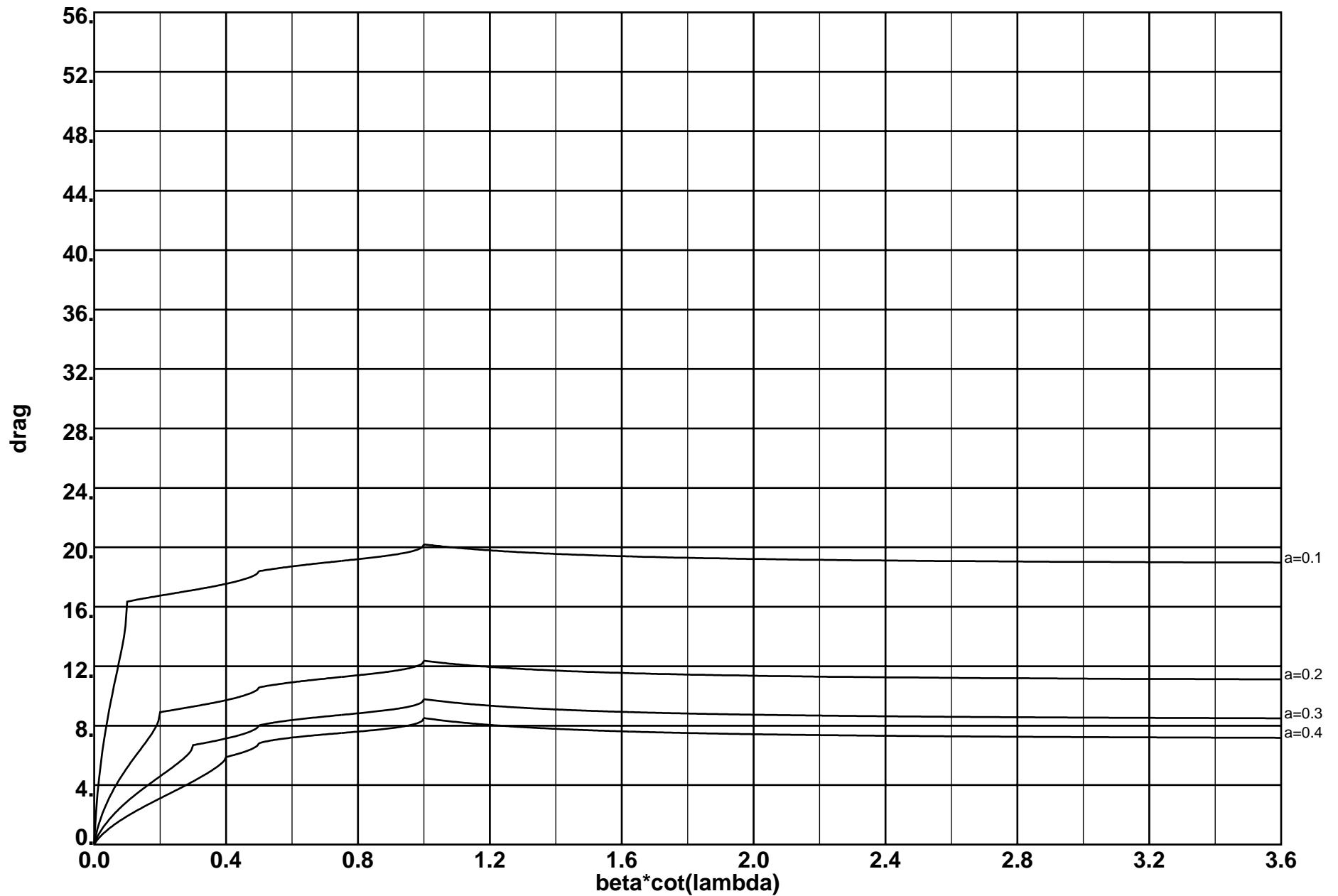
Wave Drag Coefficient for $d=0.0$ $r=0.7$



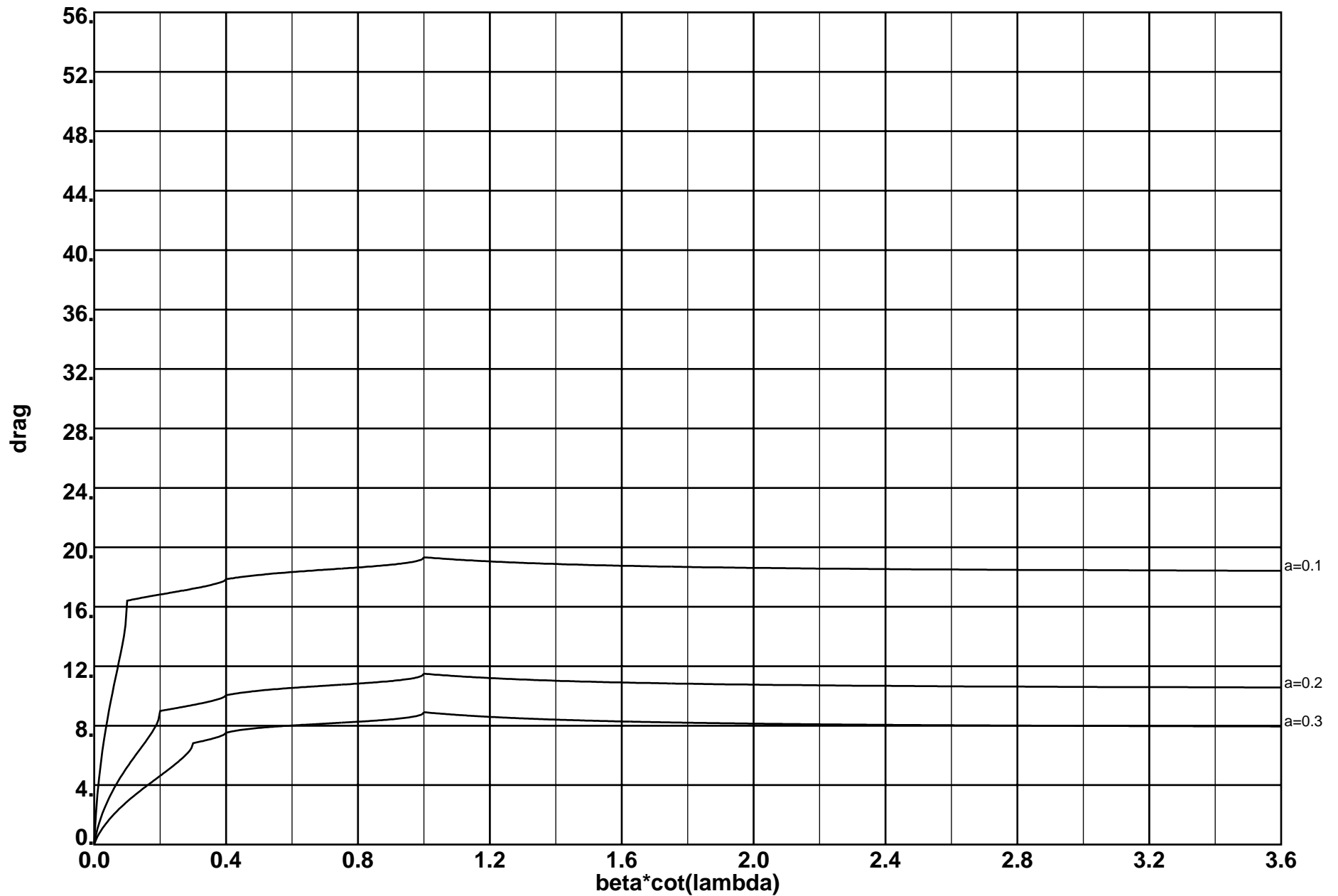
Wave Drag Coefficient for $d=0.0$ $r=0.6$



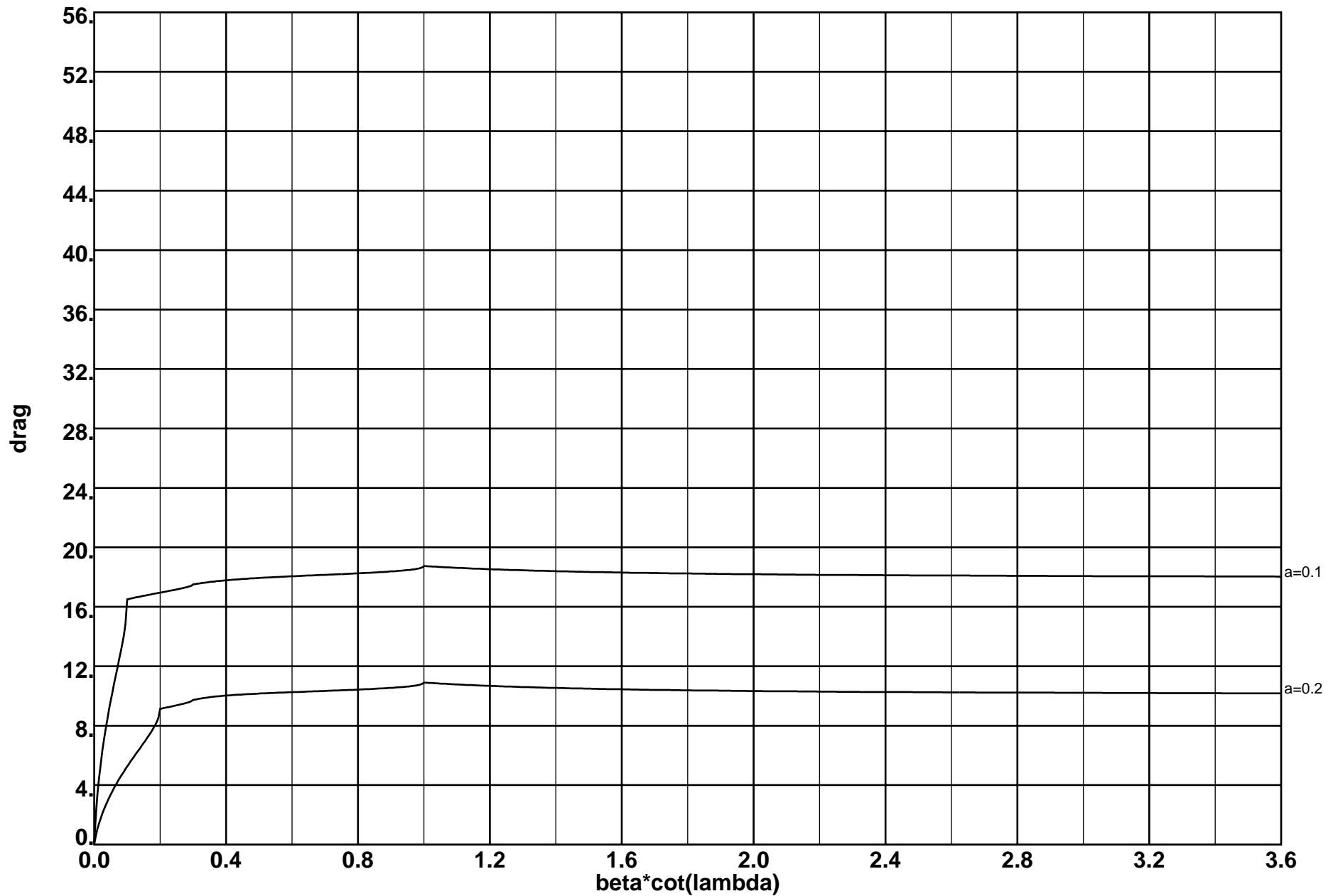
Wave Drag Coefficient for $d=0.0$ $r=0.5$



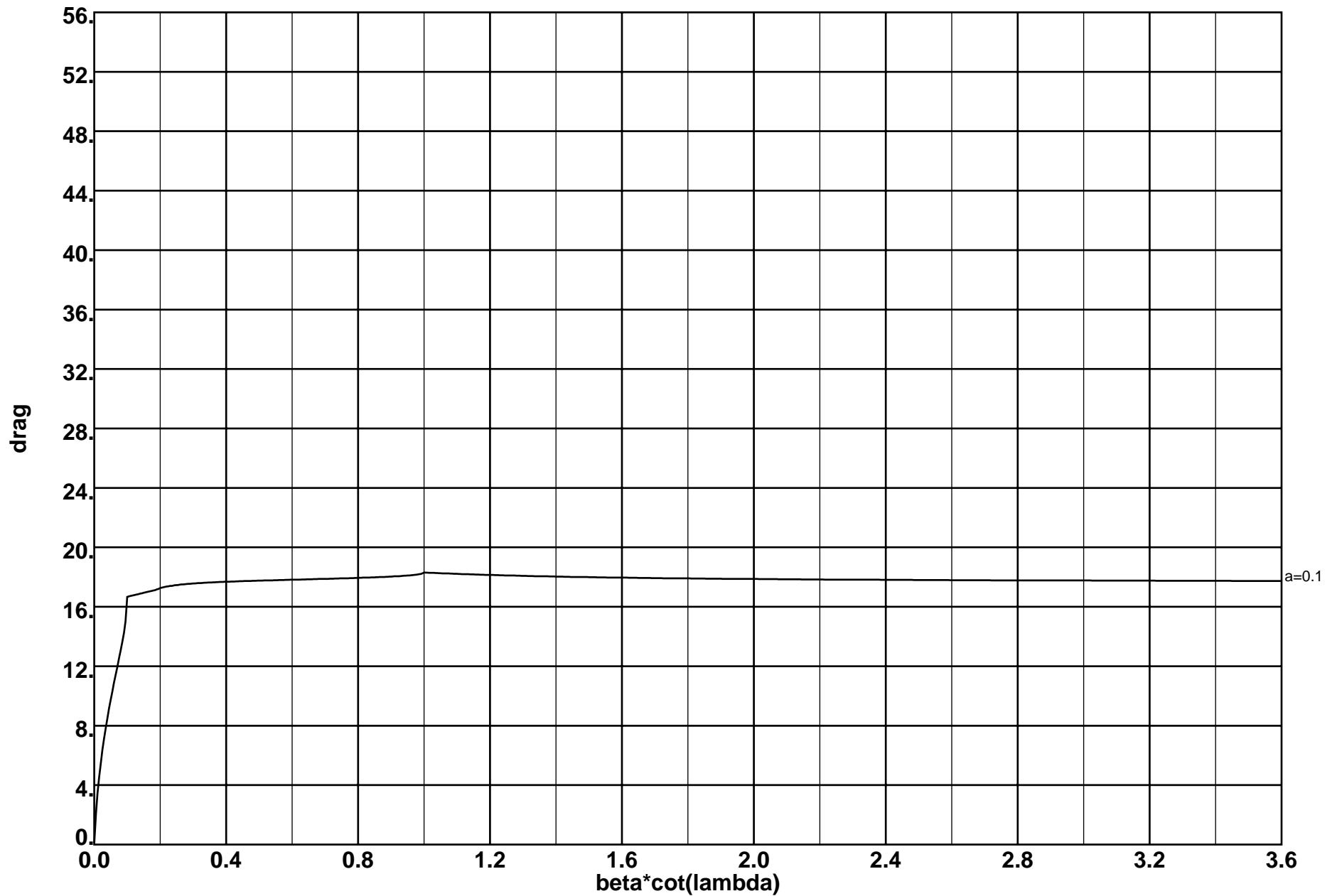
Wave Drag Coefficient for $d=0.0$ $r=0.4$



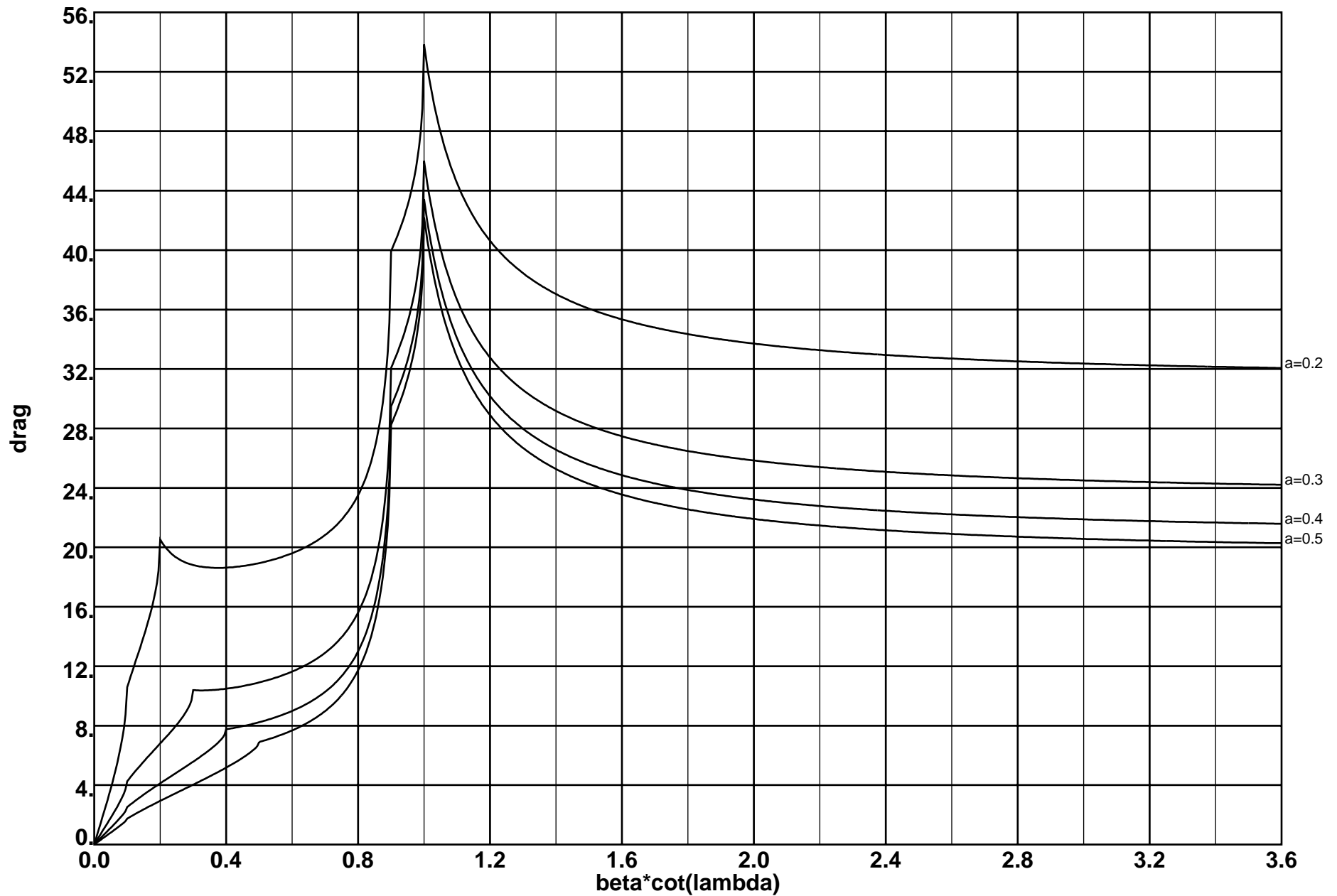
Wave Drag Coefficient for $d=0.0$ $r=0.3$



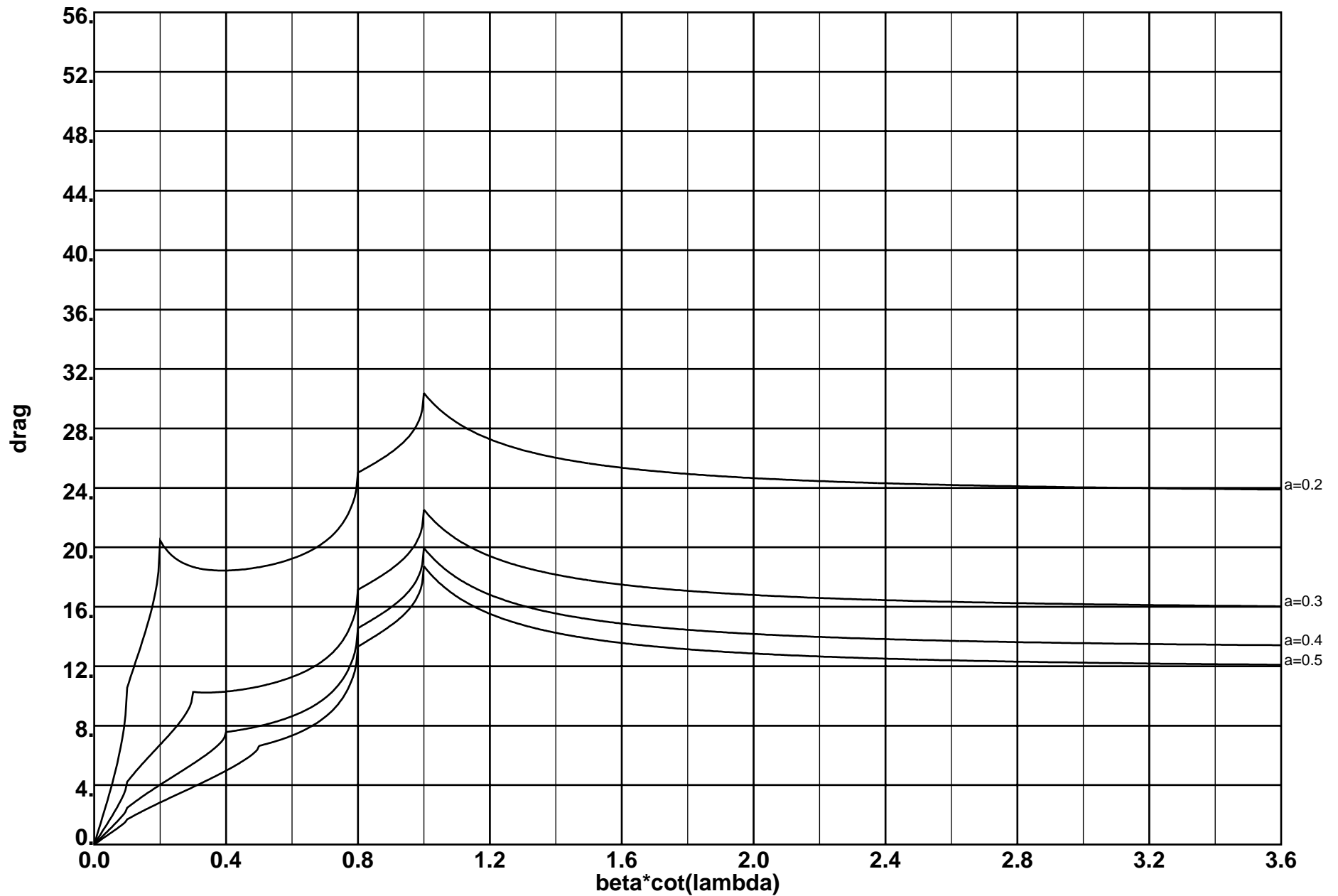
Wave Drag Coefficient for $d=0.0$ $r=0.2$



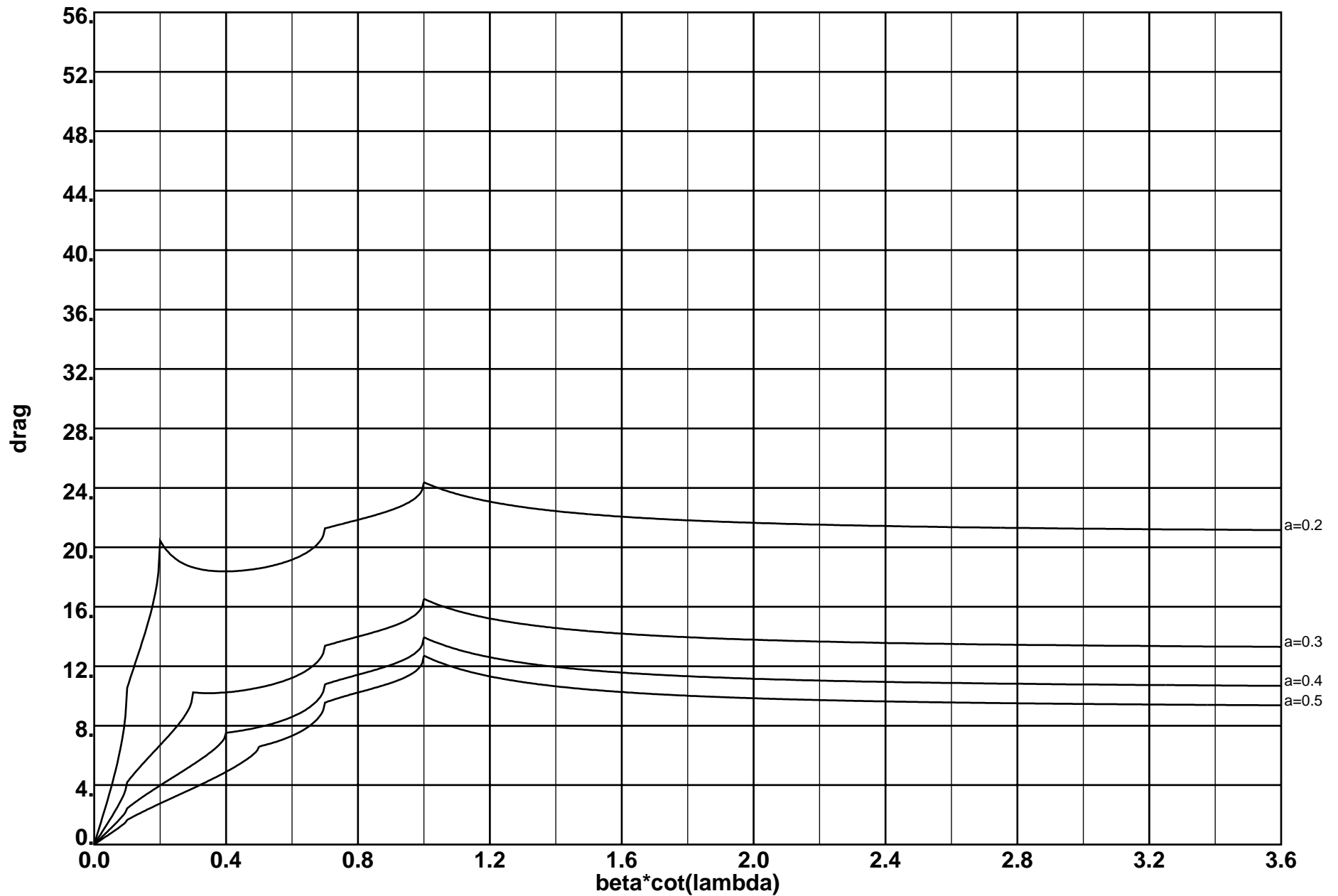
Wave Drag Coefficient for $d=0.1$ $r=0.9$



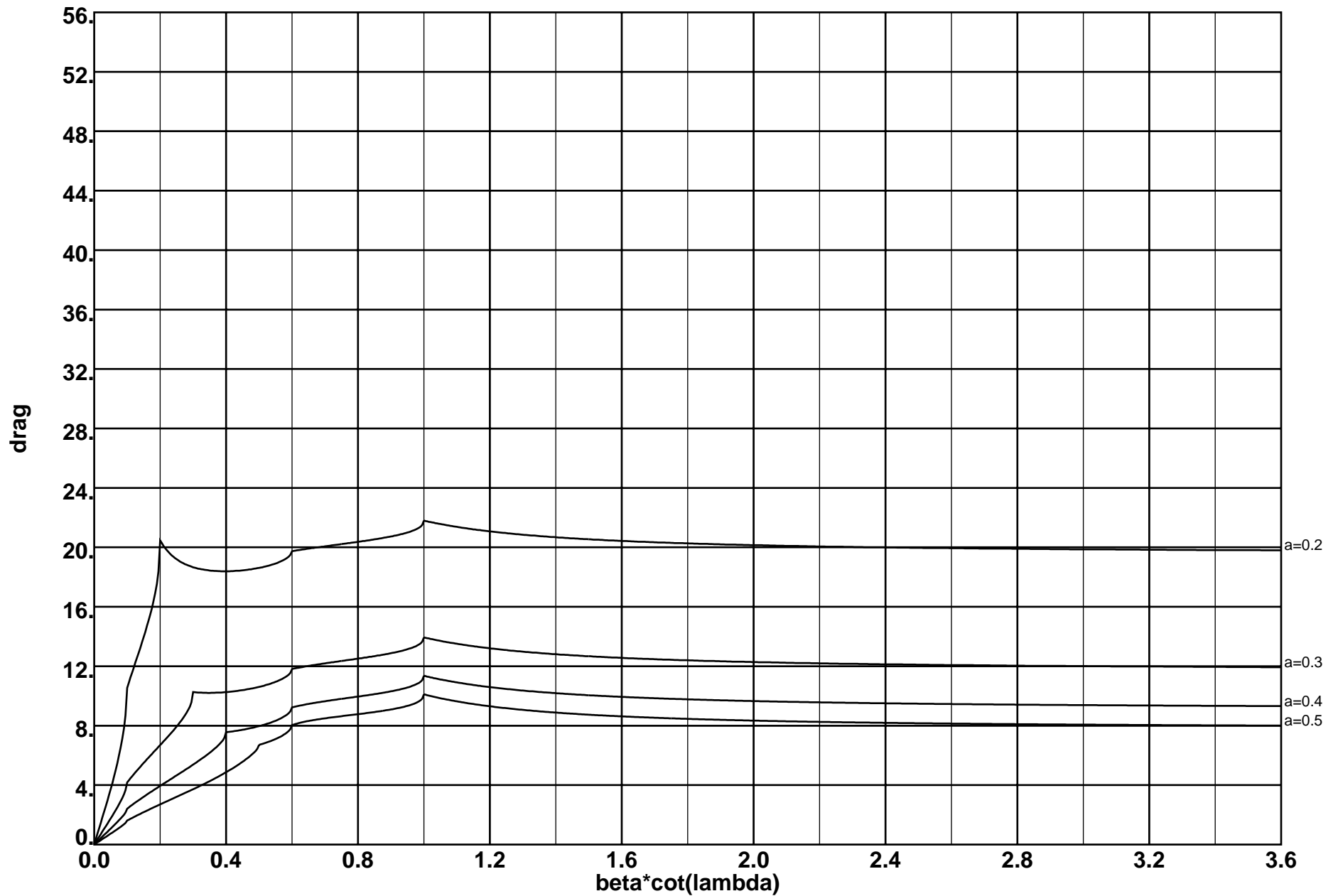
Wave Drag Coefficient for $d=0.1$ $r=0.8$



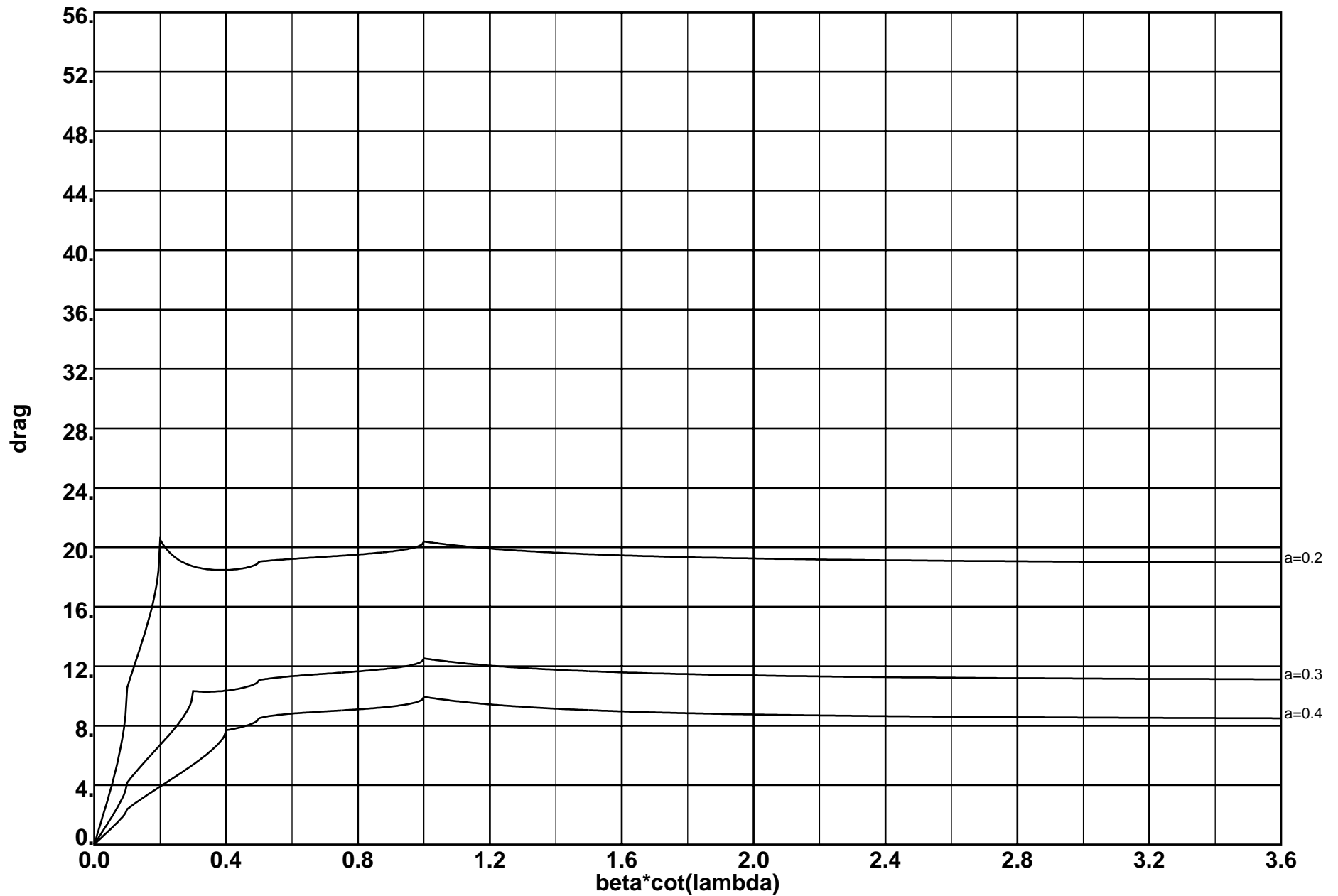
Wave Drag Coefficient for $d=0.1$ $r=0.7$



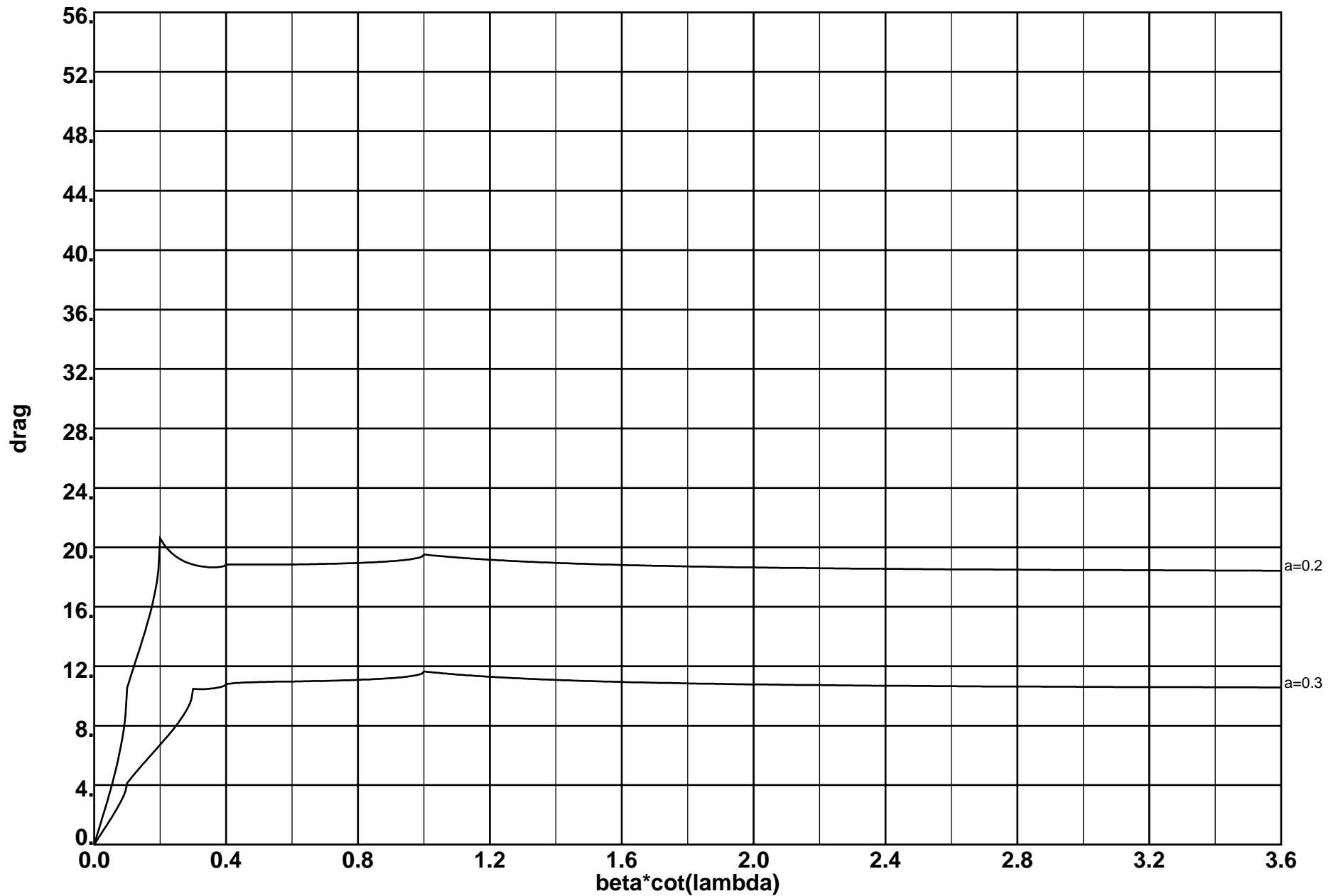
Wave Drag Coefficient for $d=0.1$ $r=0.6$



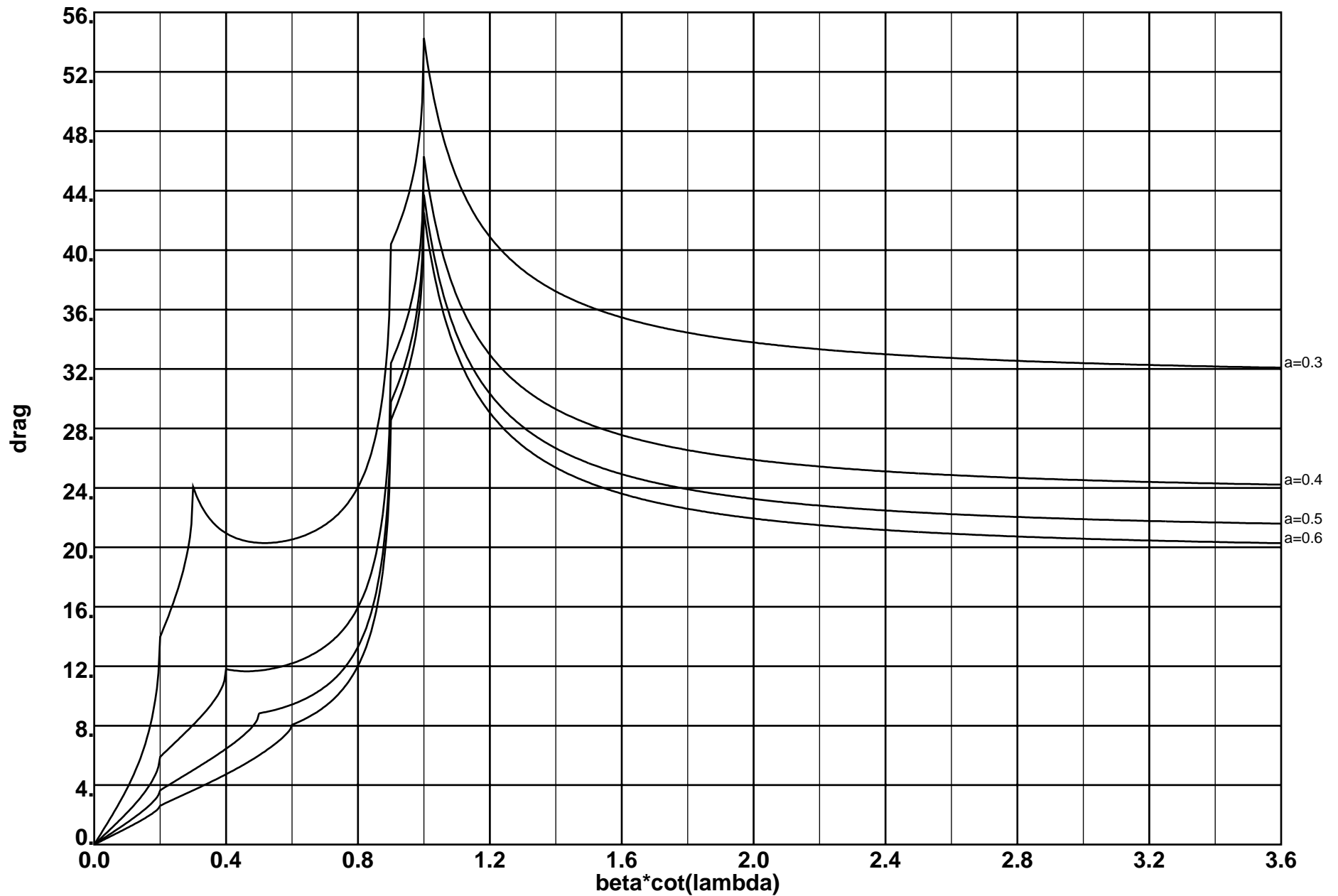
Wave Drag Coefficient for $d=0.1$ $r=0.5$



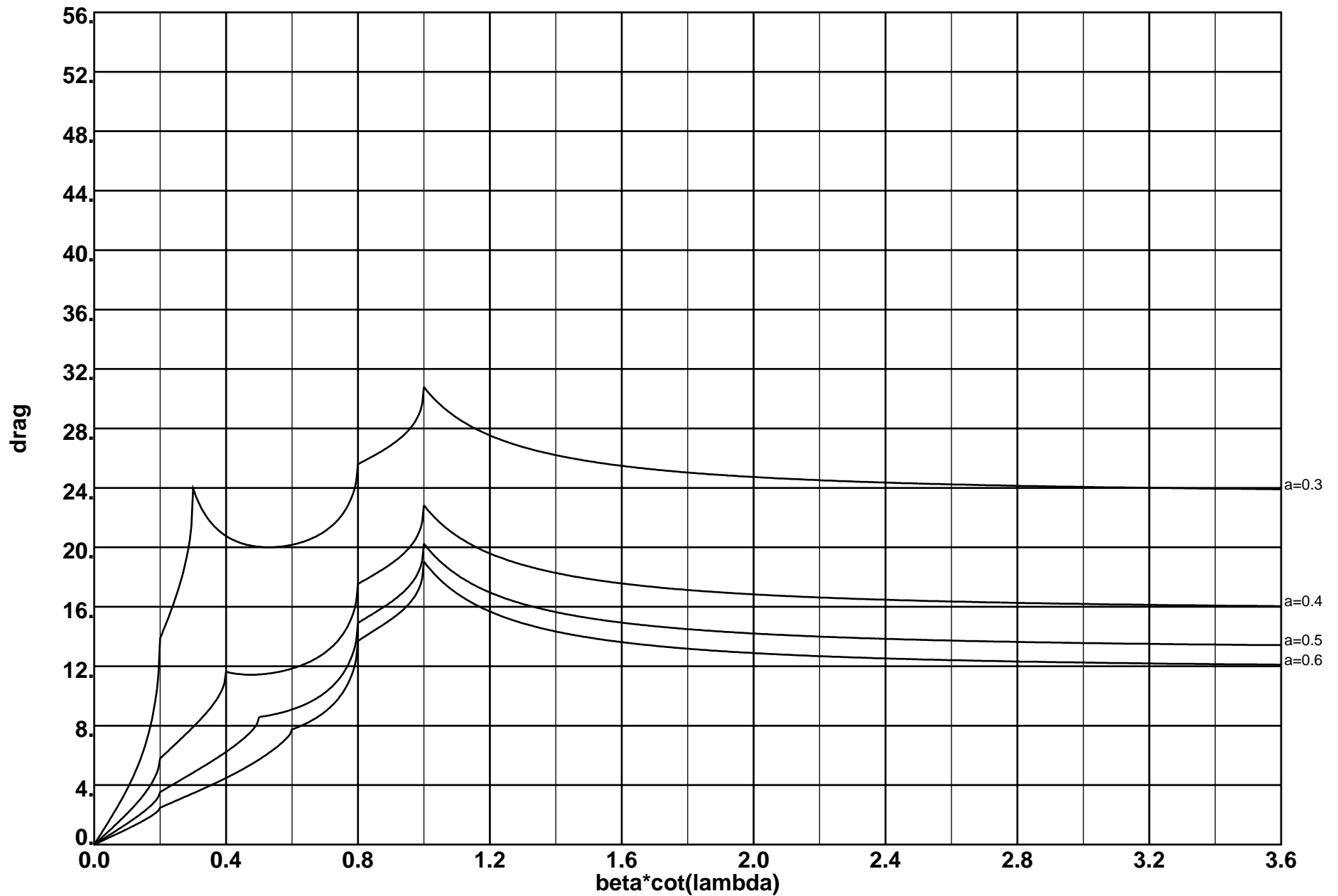
Wave Drag Coefficient for $d=0.1$ $r=0.4$



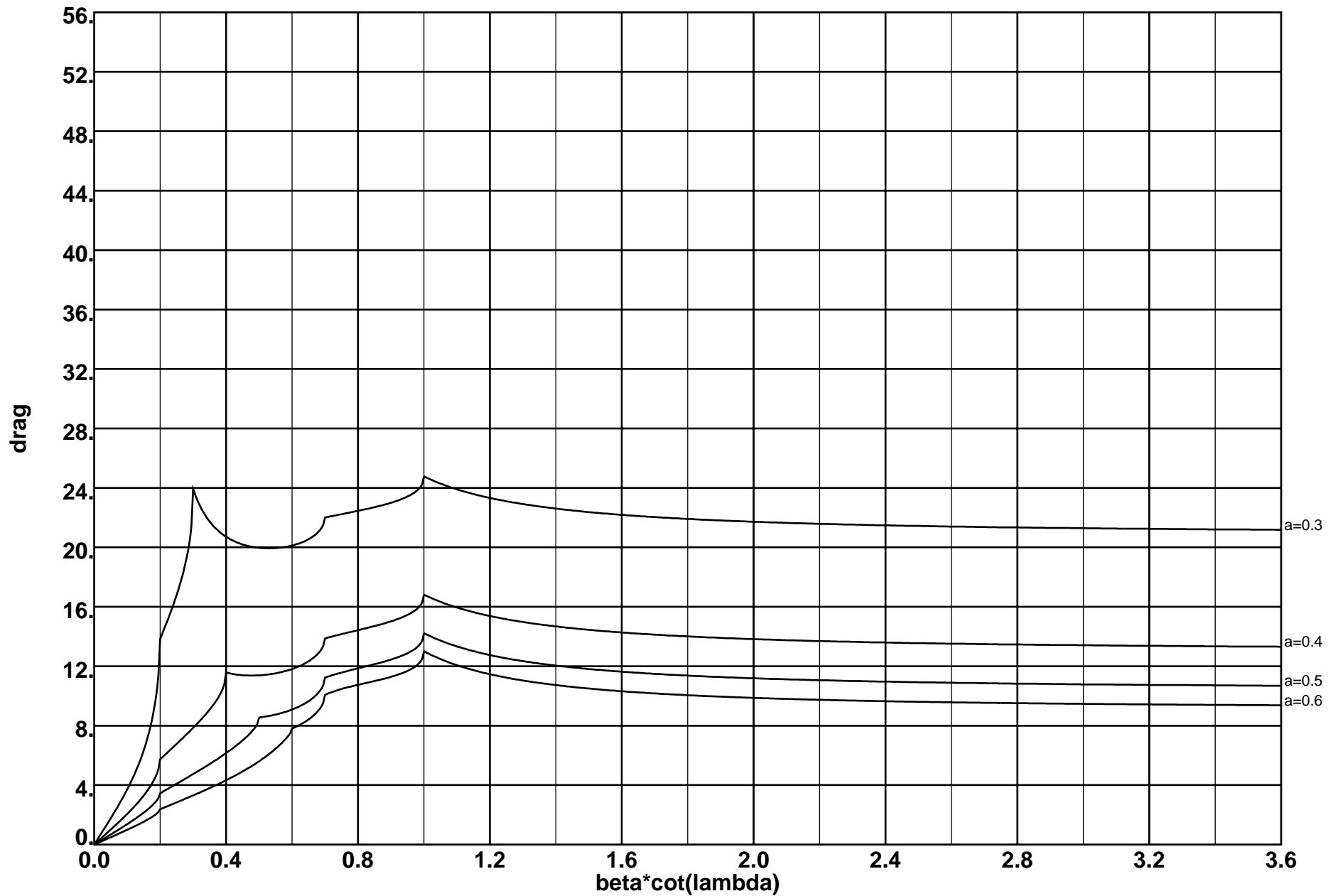
Wave Drag Coefficient for $d=0.2$ $r=0.9$



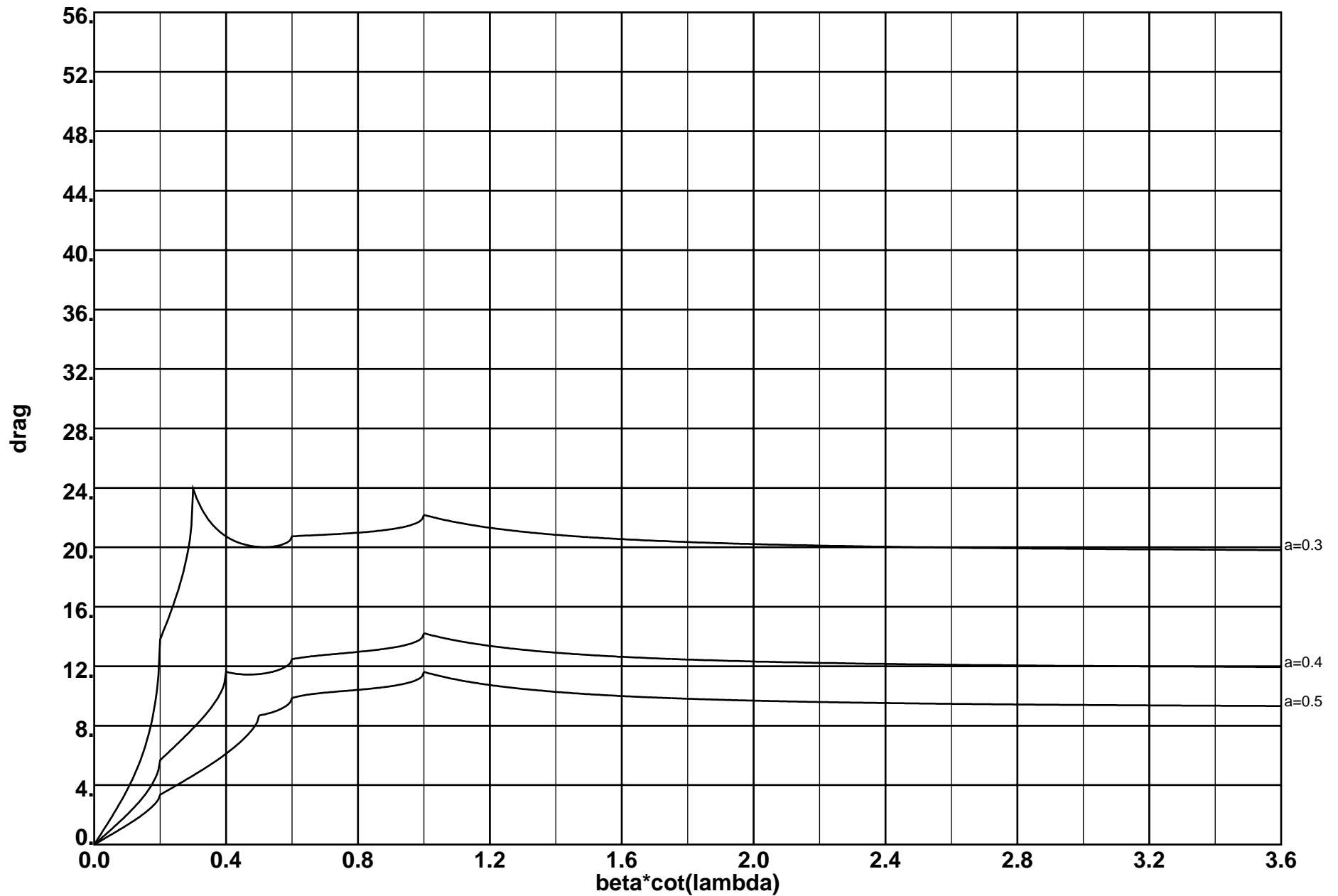
Wave Drag Coefficient for $d=0.2$ $r=0.8$



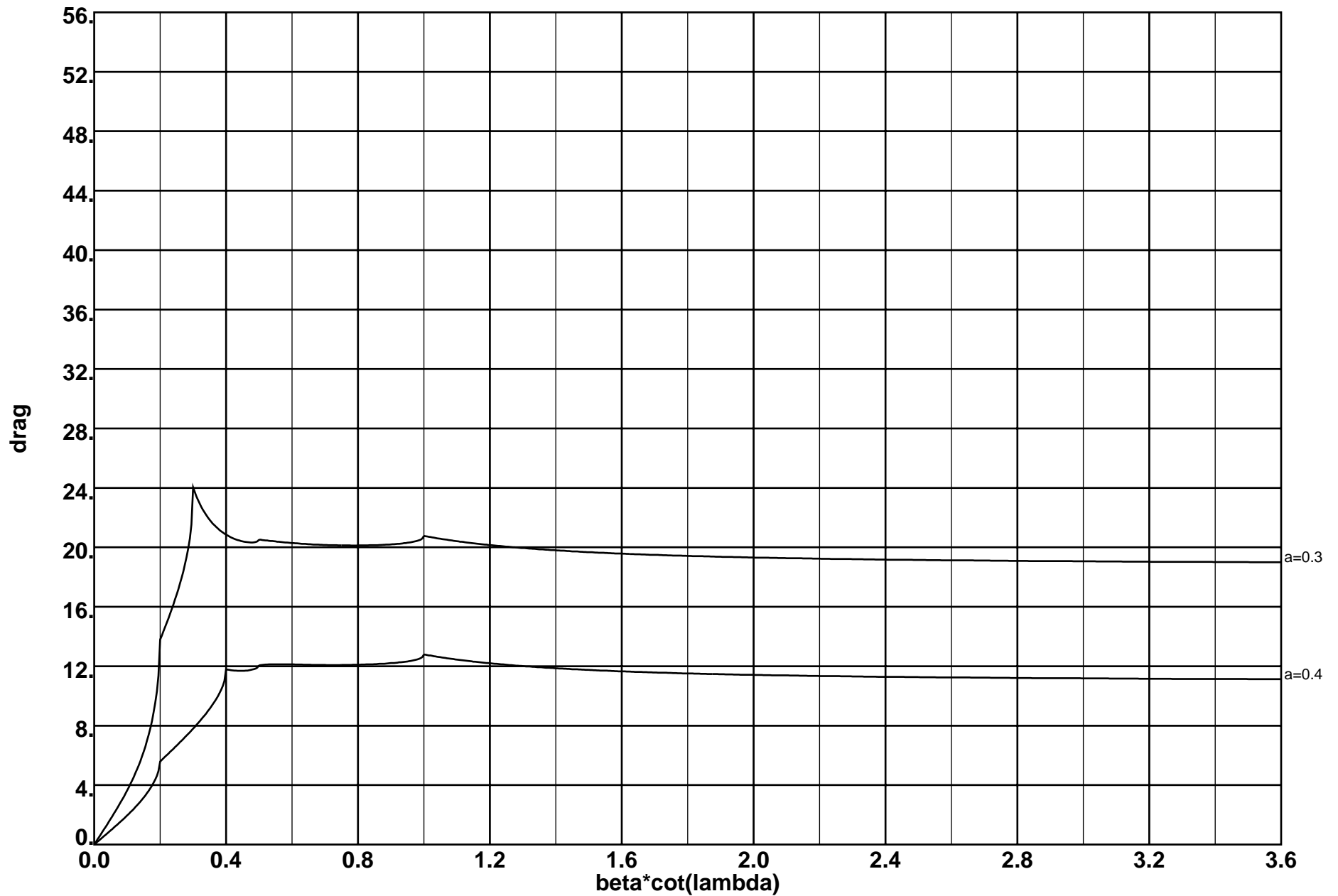
Wave Drag Coefficient for $d=0.2$ $r=0.7$



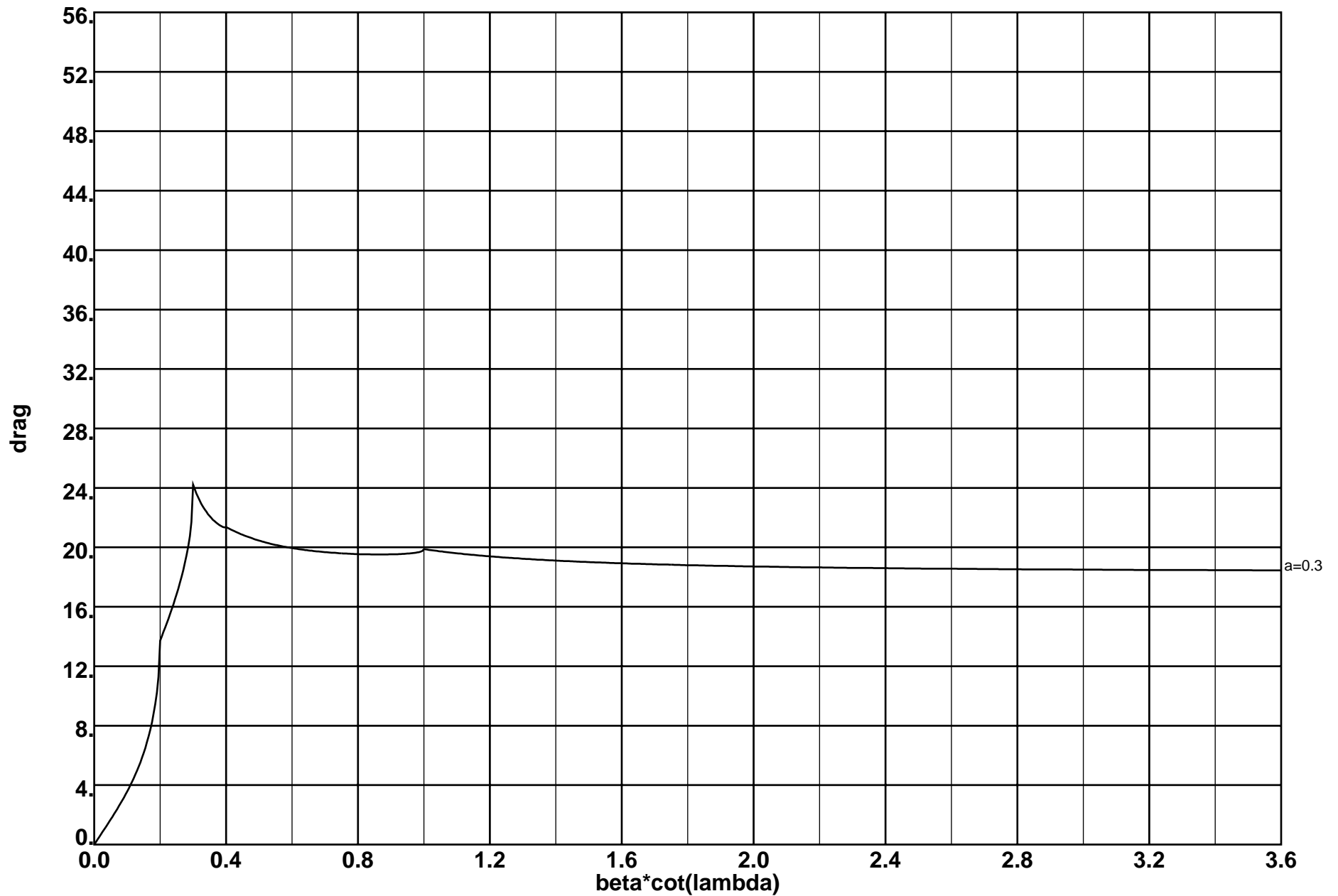
Wave Drag Coefficient for $d=0.2$ $r=0.6$



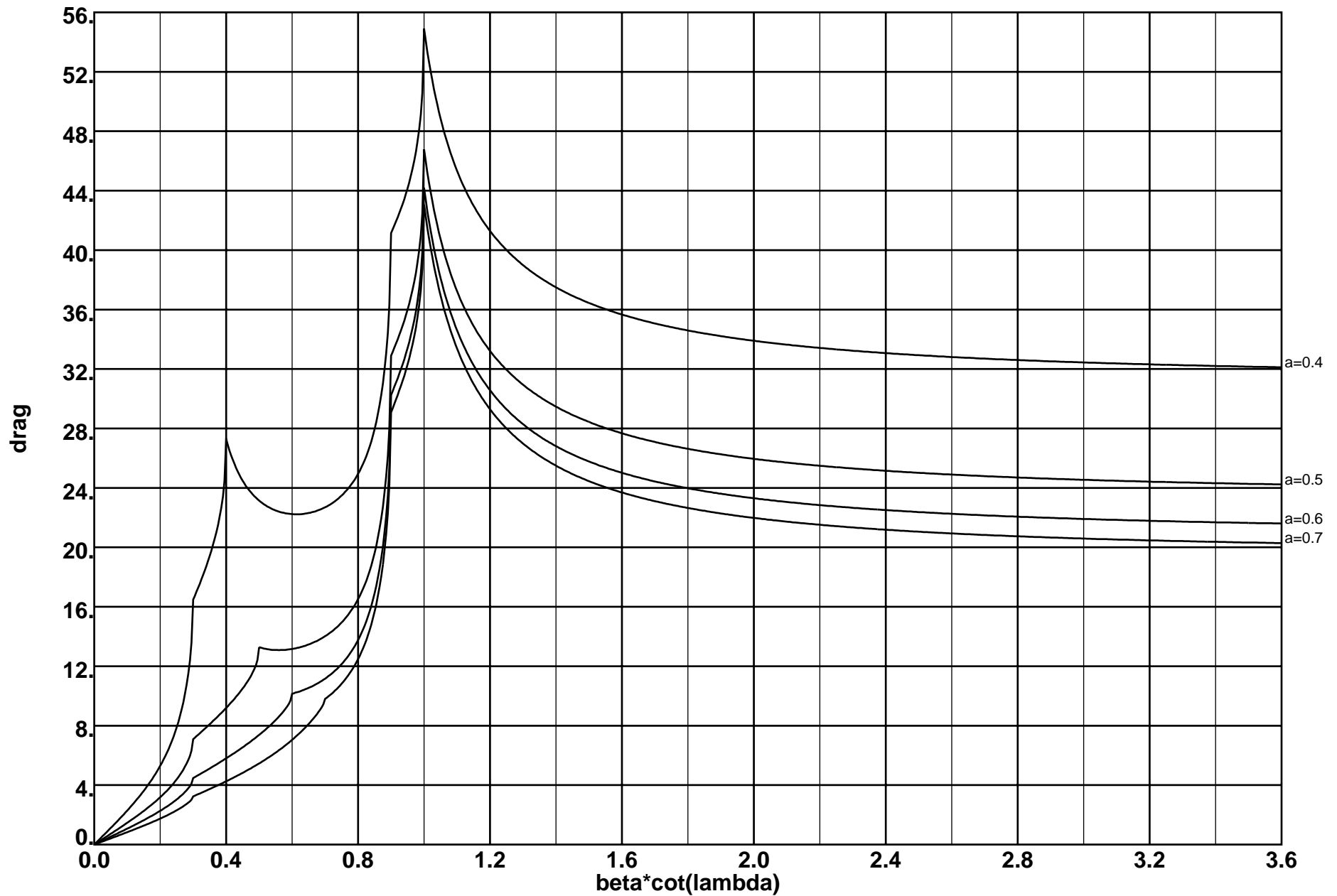
Wave Drag Coefficient for $d=0.2$ $r=0.5$



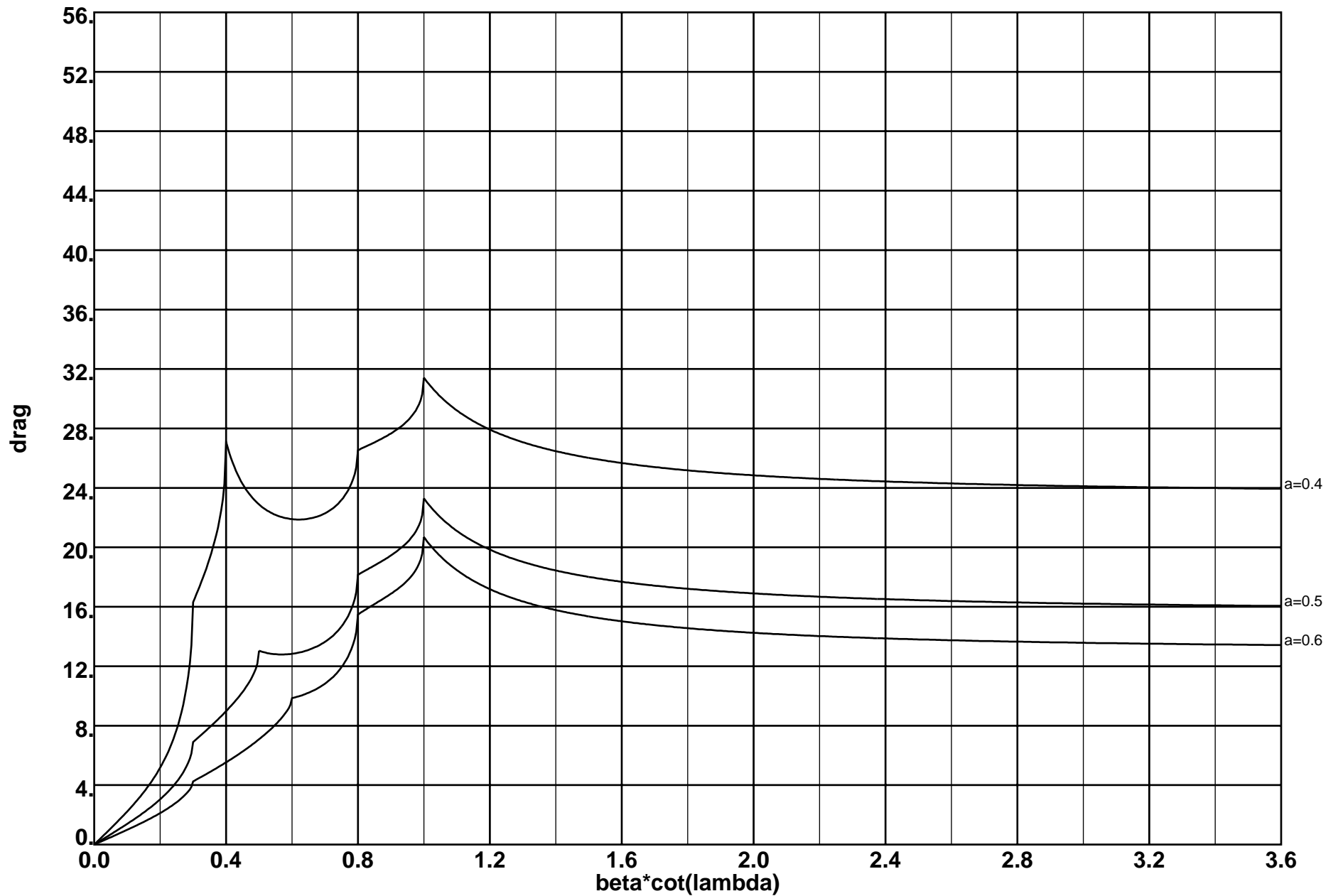
Wave Drag Coefficient for $d=0.2$ $r=0.4$



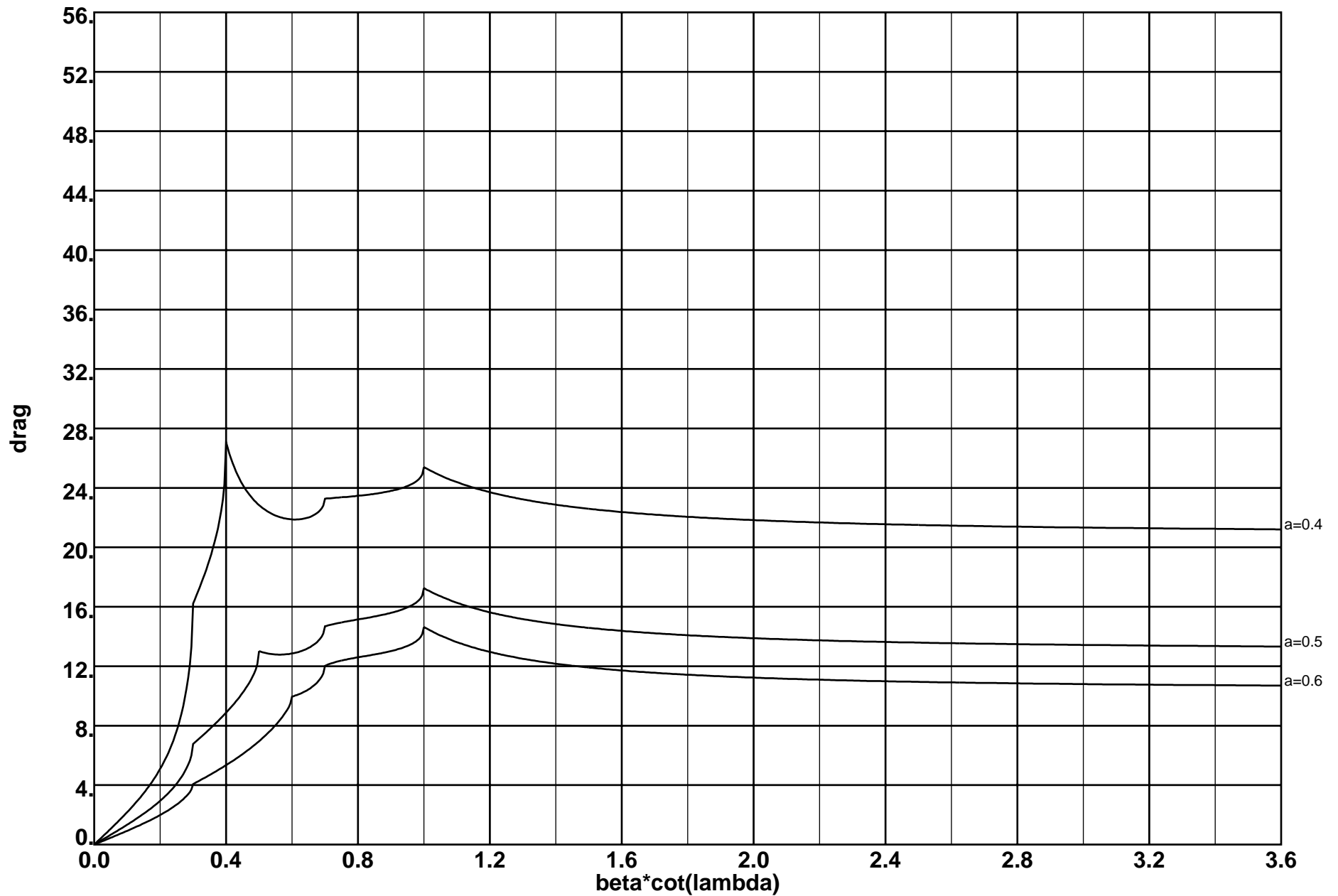
Wave Drag Coefficient for $d=0.3$ $r=0.9$



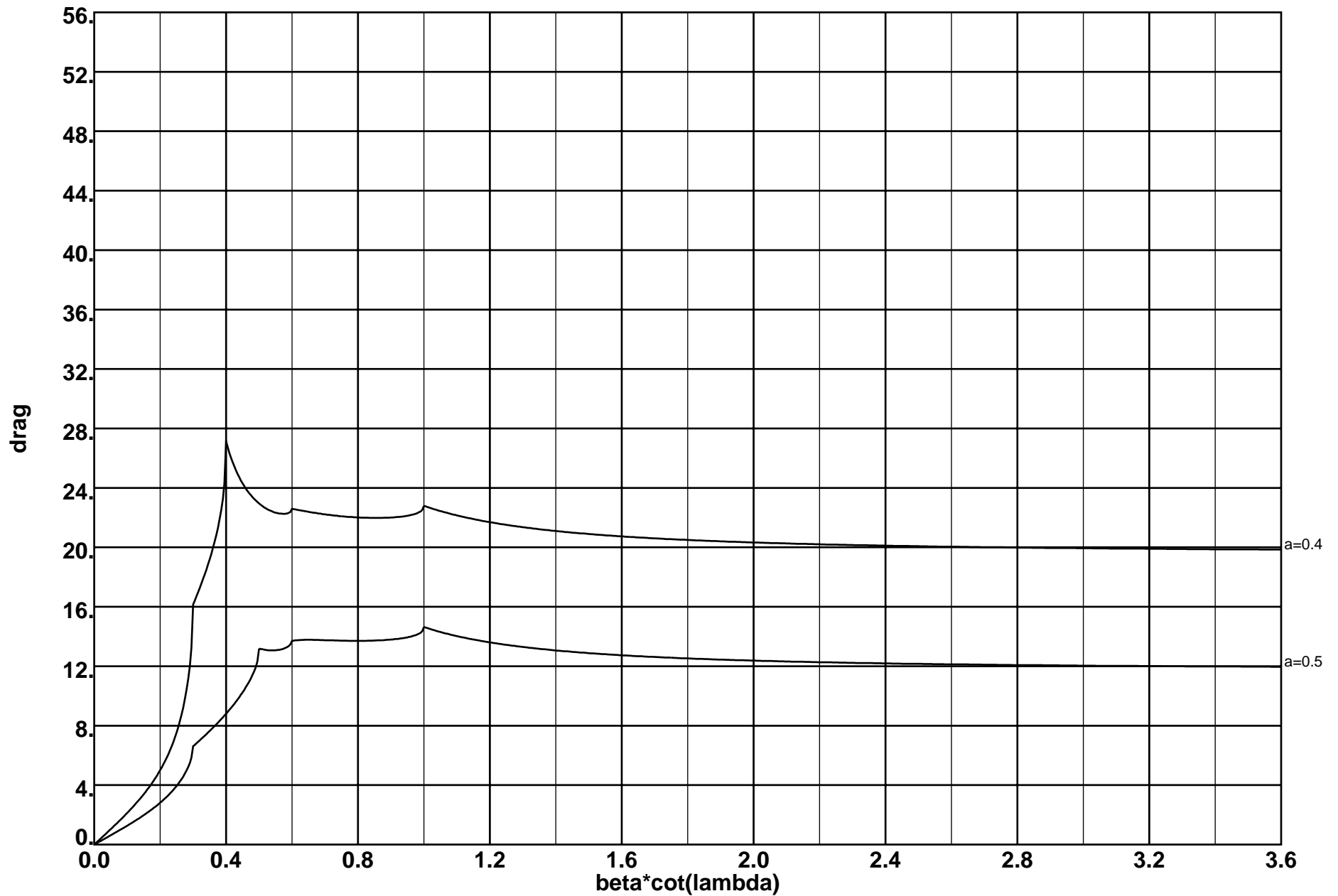
Wave Drag Coefficient for $d=0.3$ $r=0.8$



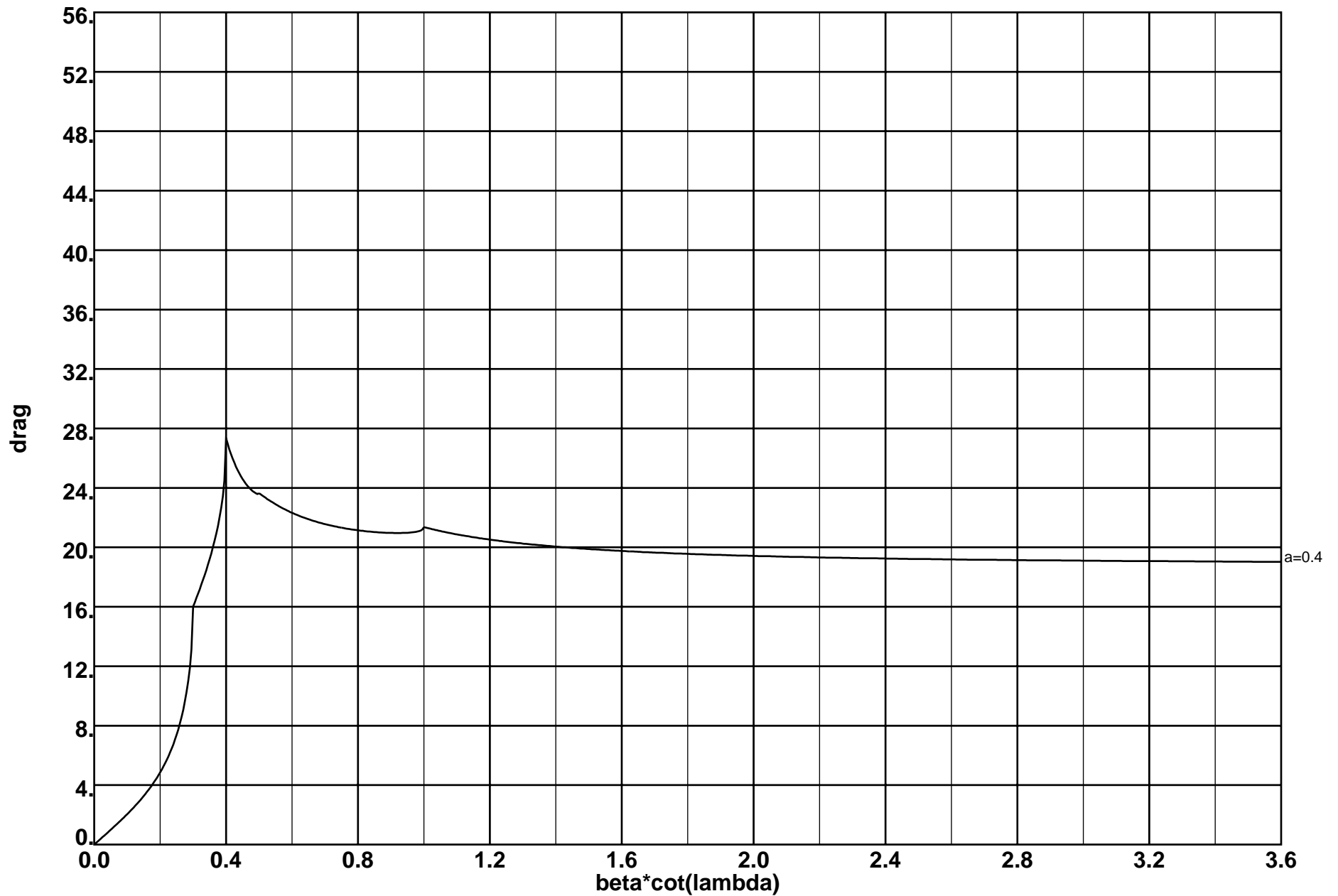
Wave Drag Coefficient for $d=0.3$ $r=0.7$



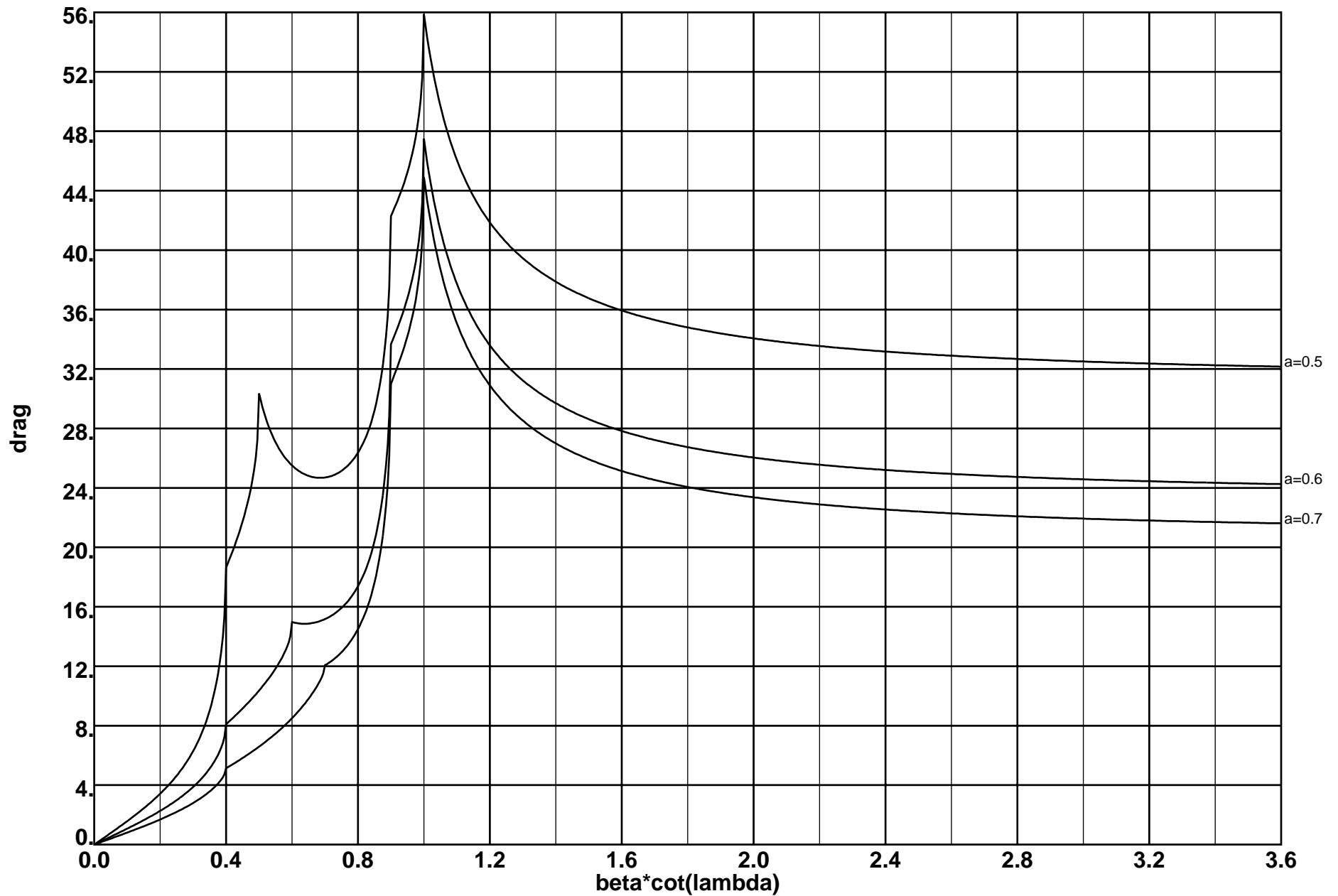
Wave Drag Coefficient for $d=0.3$ $r=0.6$



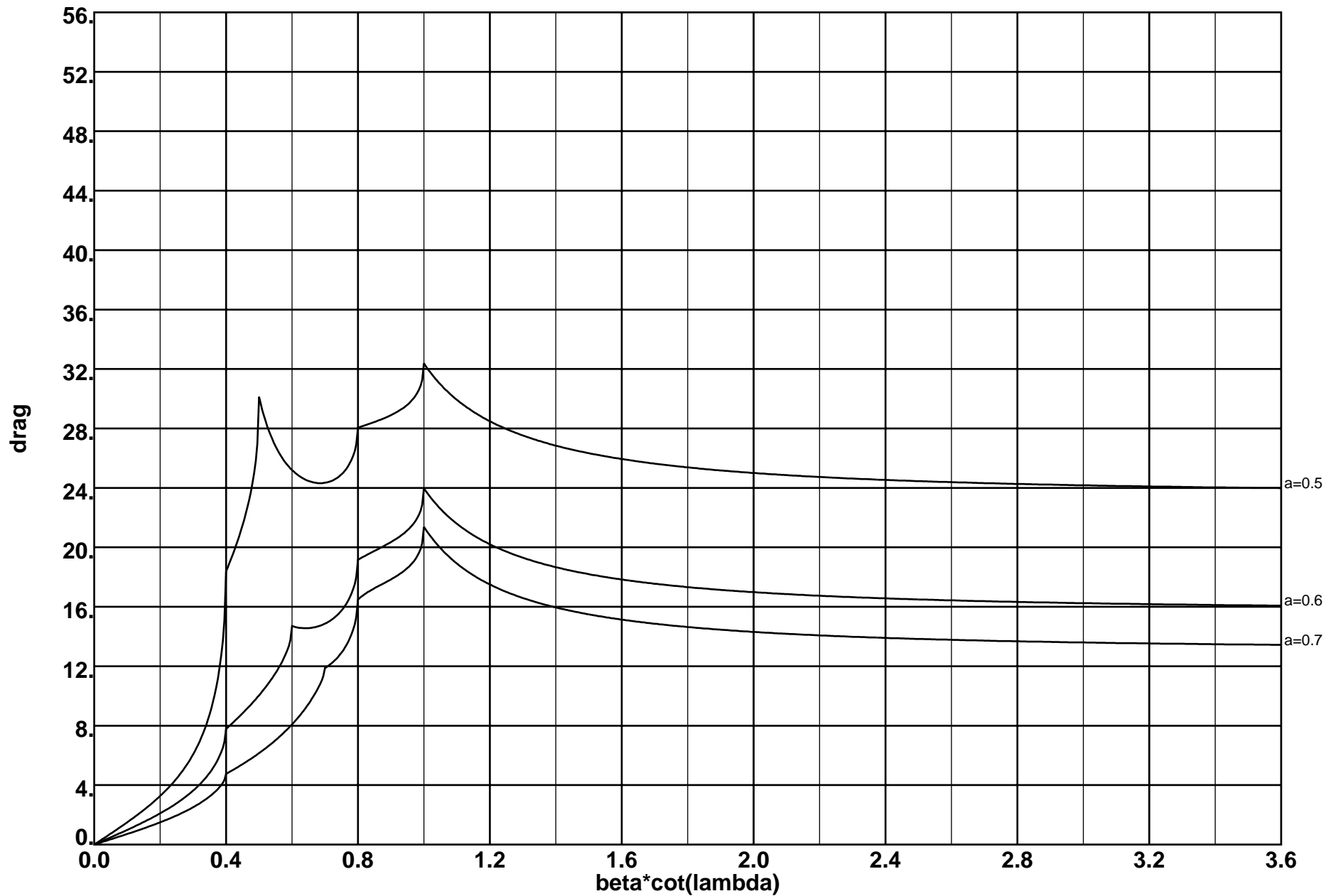
Wave Drag Coefficient for $d=0.3$ $r=0.5$



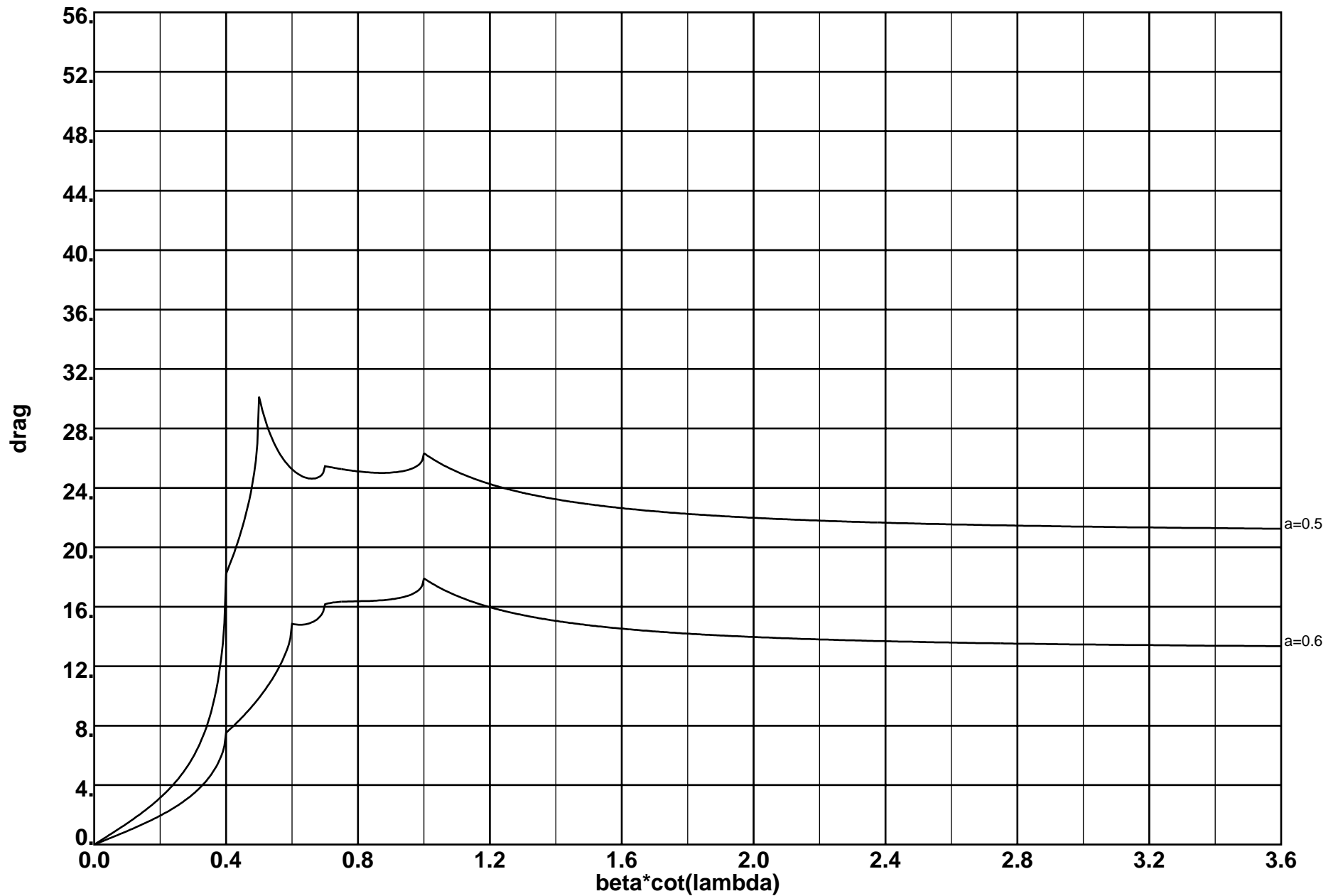
Wave Drag Coefficient for $d=0.4$ $r=0.9$



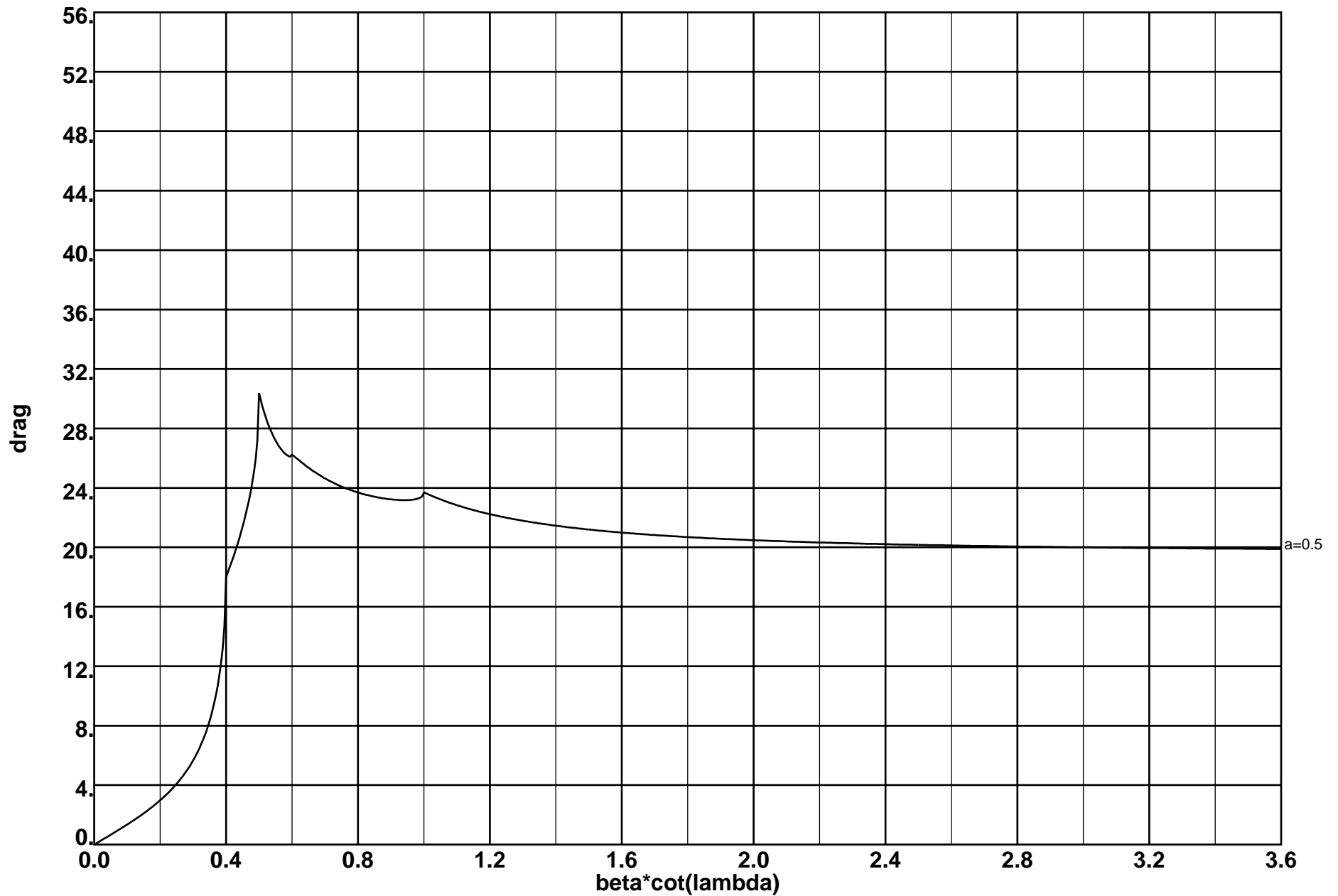
Wave Drag Coefficient for $d=0.4$ $r=0.8$



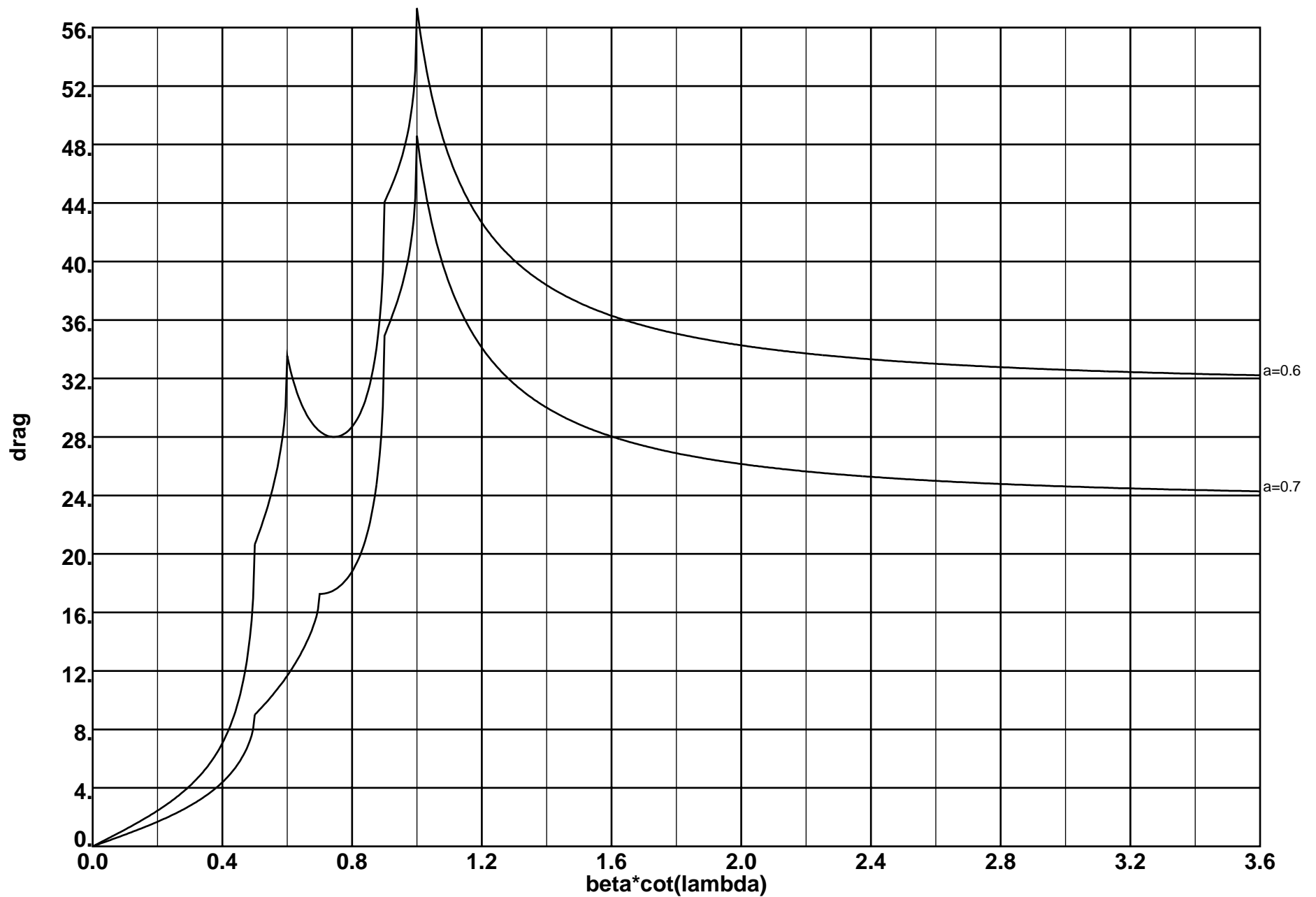
Wave Drag Coefficient for $d=0.4$ $r=0.7$



Wave Drag Coefficient for $d=0.4$ $r=0.6$



Wave Drag Coefficient for $d=0.5$ $r=0.9$



Wave Drag Coefficient for $d=0.5$ $r=0.8$

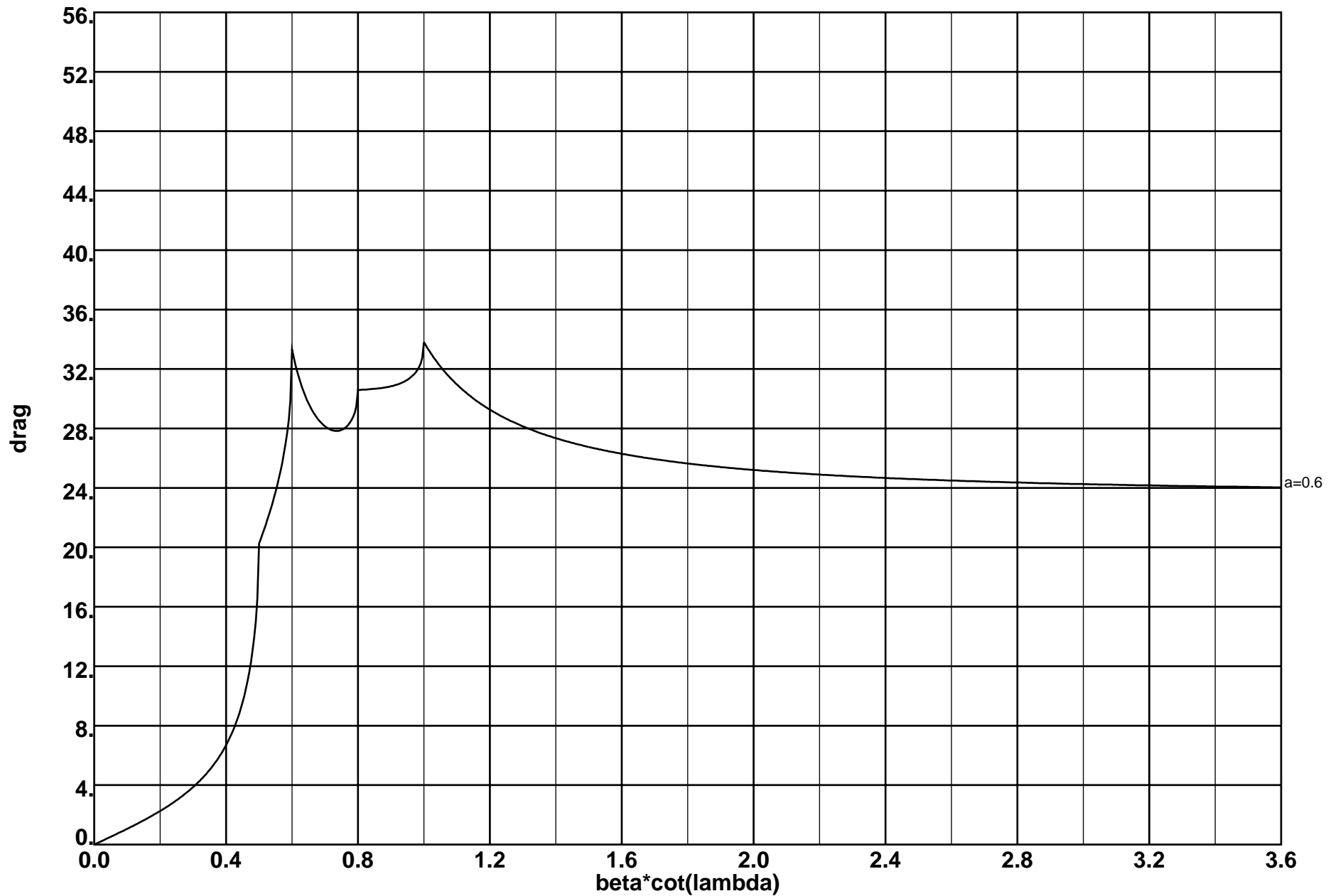


Figure 35

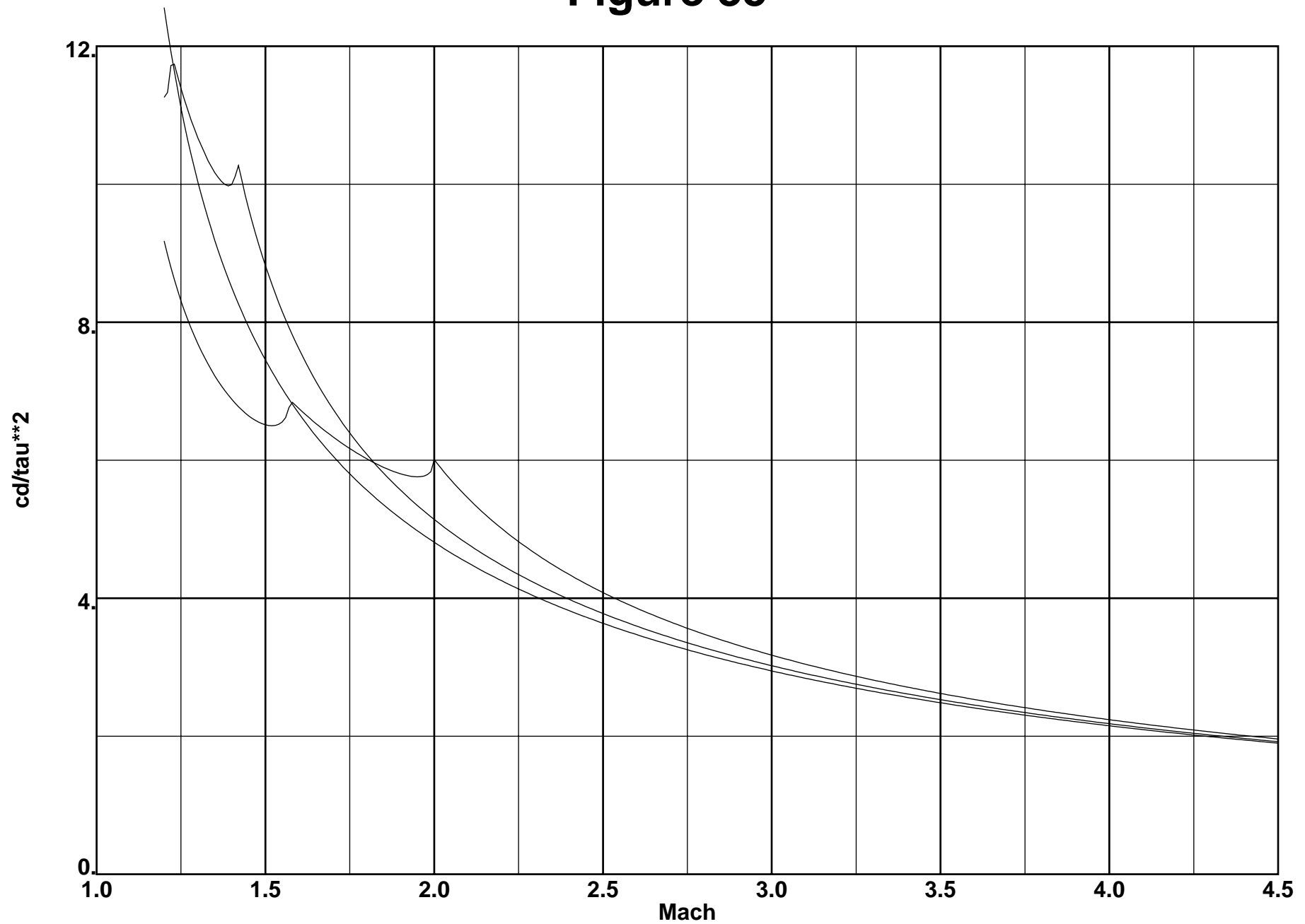


Figure 36

