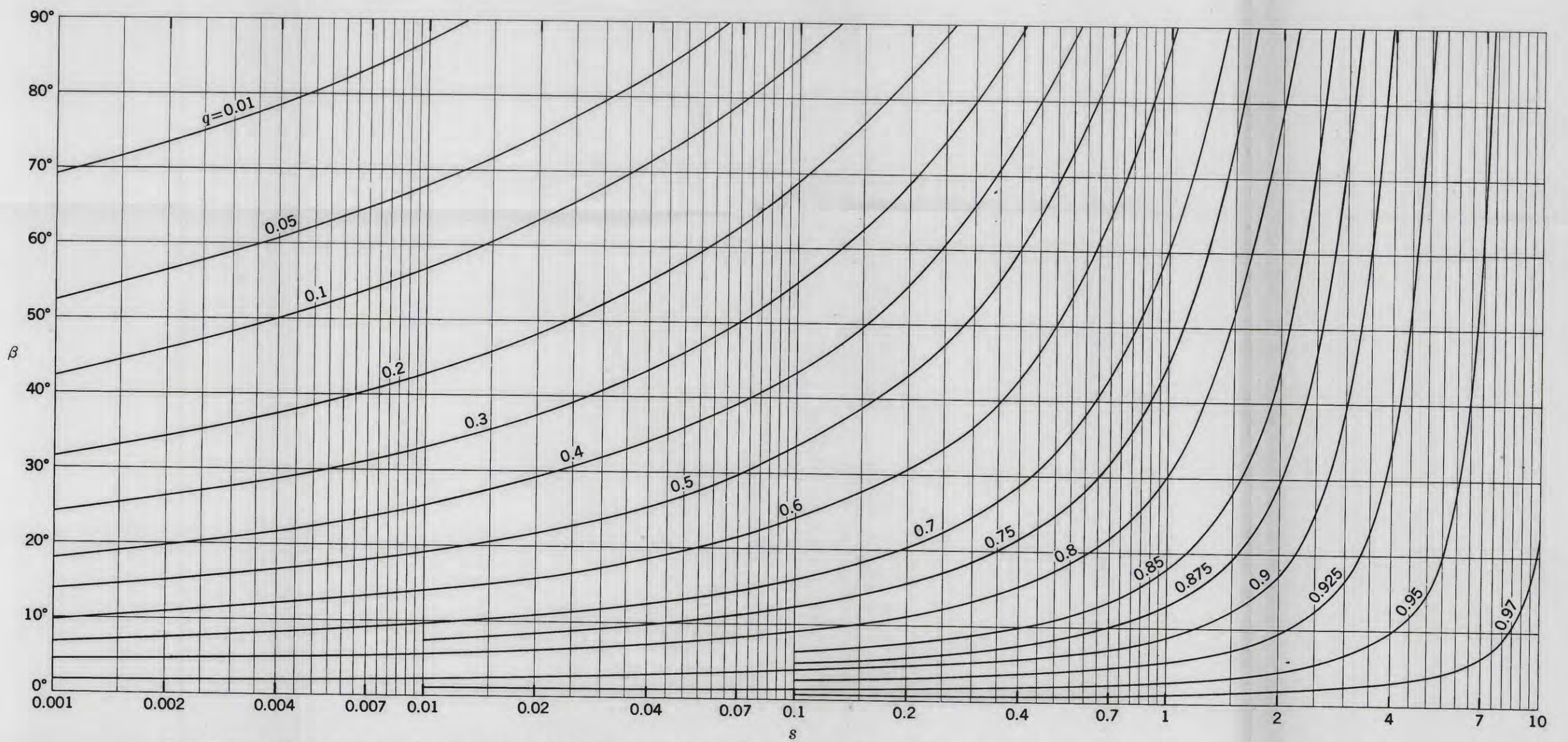


A. BEYOND THE TOE OF A PLANE SLOPE OF ANGLE  $\beta$ .  $r$  IS DISTANCE FROM THE TOE IN UNITS OF SLOPE HEIGHT



B. BEHIND THE BRINK OF A PLANE SLOPE OF ANGLE  $\beta$ .  $s$  IS DISTANCE FROM THE BRINK IN UNITS OF SLOPE HEIGHT

HEAT FLOW THROUGH HORIZONTAL SURFACES