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solid or thick walled $t \geq 0$ $1 \leq r$ shafts $J \times T/r$ where J polar moment of inertia
TORSIONAL STRAIN limit $r \leq r_d \leq z \leq 0$ $c \leq z \leq D$ $z \leq D$ $h \leq h$ The shear strain varies
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