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Materials Mechanical Engineering Design EXAMPLE 2-1 Solution An annealed AISI 1018 steel (see Table A-22) has $S_y = 32.0$ kpsi, $S_u = 49.5$ kpsi, $\sigma_f = 91.1$ kpsi, $\sigma_0 = 90$ kpsi, $m = 0.25$, and $\epsilon_f = 1.05$ in/in. Find the new values of the strengths if the material is given 15 percent cold work.

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