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John T. DeWolf,
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Professor of Civil Engineering at the University of Connecticut, joined the Beer and Johnston team as an author on the second edition of Mechanics of Materials. John holds a B.S. degree in civil engineering from the University of Hawaii and M.E. and Ph.D. degrees in structural engineering from Cornell University.

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magnitude of the
applied force, (b) the
corresponding stress in

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the brass core. 300
mm Aluminium shell E
70 GPa 60 mm
SOLUTION Let $P_a =$

Portion of axial force
carried by shell and P_b
 $=$ Portion of axial force
carried by core.

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Determine (a) the
increase in
temperature that was
required to fit the steel

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bars on the pins, (b)
the stress in the brass
bar after the load is
applied to

it. SOLUTION (a)

Required temperature
change for fabrication:

$T = 0.5 \text{ mm} / (0.5 \times 10^{-3} \text{ m})$

Temperature change
required to expand

steel bar by this

amount: $\Delta T = \Delta L / (\alpha L) = 0.5 / (10^{-3} \times 21.4 \times 10^{-6})$

$= 21.4 \text{ C} / (21.4 \times 10^{-6}) = 10^6 \text{ C}$

$(21.4 \times 10^{-6}) / (21.4 \times 10^{-6}) = 10^6 \text{ C}$

$(21.4 \times 10^{-6}) / (21.4 \times 10^{-6}) = 10^6 \text{ C}$

21.368 C (b) Once

assembled, a tensile

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force P^* develops in
the steel, and a
compressive force P^*
develops in the ...

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