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section is a tedious and difficult task and thus presenting an obstacle to routine design.

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Pressure oscillations can be excited by the above numerical constant-volume bomb, which can be expressed as  $p = \sum A_{n,max} e^{-\zeta_n t} \sin(2\pi f_n t + \phi_n)$  where  $A_{n,max}$  is the initial maximum amplitude of each mode,  $\zeta_n$  is the corresponding damping rate,  $f_n$  is the acoustic resonant frequencies, and  $\phi_n$  is the initial phase of each mode.

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The concentrated twisting moment has a constant numerical value  $M_t = 20.0 \text{ kNm}$  and travels with a constant velocity  $v = 40 \text{ m/s}$ , thus the bar is subjected to free vibrations after  $t = 0.1 \text{ s}$ . The evaluation of the secondary warping function precedes the solution of the initial boundary value problem of Eqs.

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$Q(x, y, z) = Q_0(x, y) e^{-\alpha z}$  (2) where  $Q_0$  represents the surface thermal distribution.  $\alpha$  is the extinction coefficient and set to  $7500 \text{ [15]}$ . The term  $e^{-\alpha z}$  indicates the attenuation of the laser power with the depth from the powder surface.

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