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first term is therefore zero. The second term is seen to be -3 times the volume-averaged pressure, P^- , up to division by the volume V of the star. Equating the two sides, we obtain $P^- = -\frac{1}{3} E_{gr} V$. (3.22)
In words, the mean pressure in a star equals minus one-third of its gravitational energy

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248 | Chapter 10 Since r is comoving, the right-hand sides of both equalities are independent of time, and therefore equal. Equating the two left-hand sides, we find $\int_0^t dt \int_0^R dr \frac{d}{dt} R(t) = 0$. (10.4) Expressing the first integral as the sum and difference of three integrals, we can write

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