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$c(x) = \pi \sqrt[4]{r^4x^4 + r^2x^2 + 1 - 2r^2} - \frac{\pi}{2} \sqrt[4]{r^4x^4 + r^2x^2 + 1 - 2r^2} + \frac{\pi}{2} \sqrt[4]{x^2 + 1 - 2r^2} - \frac{\pi}{2} \sqrt[4]{x^2 + 1 - 2r^2}$. Substituting $t = x^2/(2r^2)$ we get

$\pi(r) = \left(\frac{t-1}{t+1}\right)^{5/4}$, $c(t) = \left(\frac{t-1}{t+1}\right)^{3/4}$ where $t \in (0,1)$. [The function $\pi(r)$ for $r \geq 0$.] (pr2.eps) [The function $c(t)$ for $t \in (0,1)$] (ct2.eps) The function $c(t)$ can be found in [D16] for $r=0$. It is easy to show that $c(t)$ is concave for any

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