HEALL YECK Volume V= J T. y? Jm. = $\int \frac{\pi}{\pi} \frac{b^2(1-\frac{n^2}{\alpha^2}) dm}{\frac{\pi}{\alpha^2}}$ x < . $\begin{bmatrix} \frac{1}{2} & \frac{$ 41 $= \frac{x \cdot b^2}{-\alpha} \left[1 - \frac{n^2}{\alpha^2} \right] dn$

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