second cay at computing values of solids of revalution, using thin crimatical strens

Chindrical shell: region bounded by two concentric circular chindres of the same height h

ur car also unite this a:

creage unickness = + = 12 - 1,

Gentle Formula

DV: sould obtained telding about y-axis the resknunder FCx) between Xi-, and Xi. approx equal to approximation with technished dec technical databy -axis

NI = SHX; f(x;) DX

1: \(\sum_{\color=1}^{\infty}\) \(\sigma_{\color=1}^{\infty}\) \(\sum_{\color=1}^{\infty}\) \(\sigma_{\color=1}^{\infty}\) \(\sum_{\color=1}^{\infty}\) \(\sum_{\

