

Buveur, pazuo crnad value repbuir nopagok amponemungu Ullet ampowellingus

N2 2 m - 2 m + a 2 m - 1 - a 2 2 m + 2 m + 2 m - 1 - 0 21 m = 21 m + at [2 m + - 2 m - 1 - 2 - 2 2 (2 m + 9 m - 1) Um = In eiam C = F In eight - It - 1 eight + at the eight (eight - at theight · (eia - 2+e-ia) $4 - \lambda + \frac{\alpha \Gamma}{2} \left(e^{i\alpha} - e^{-i\alpha} \right) - \frac{\alpha^{2} + \alpha^{2}}{2} \left(e^{i\alpha} - 2 + e^{-i\alpha} \right)$ $4 - \lambda + \alpha \Gamma \cdot i 5 \ln \lambda + 2 \sin \frac{2}{2} \cdot \alpha^{2} + 2$ $4 - \lambda + \alpha \Gamma \cdot i 5 \ln \lambda + 2 \sin \frac{2}{2} \cdot \alpha^{2} + 2$ A = 1 - ari sind - 2 a2+2. sin2 x A = 11 a2 r2 (cost -1) - ariginx 1 1 12 - (1 + r2 (sost - 1))2 + r2 sind 12 = 11 2 F2 (COS d-1) + F4 (COS d-2 COS d+1) + F2 (1-cos d) 112-0052 d (14-12)-2005 d (14-12)+ (1+14-12) [N12 = 1+ 12 (1-cosd) 2 (12-1)

