Cherenami None anapparen: Chappaneri. Marce Comprise V(x, y, 2) = Troabc S[1- x2 - x2 - 22 ] 1 = 200 De=(2/K/X) / Ex - 3h - 54b apc. x) (05+2) [Fx - 3h - 54b apc. x) (05+2) [As) M Ez = - 3V = 211 pabe. 2 (C45)V II 1 Ex= 2xpabc·x \ (a25) V 1) (1)  $==2\pi\rho\ M_{\kappa}(\lambda)\cdot X$ R.(x) PN J22 =  $\sqrt{(a^2+5)(b^2+5)(c^2+5)}$ F. FM 022 = = 2xp M2. 2 = 2xp Mxx =37(X)=M=(X)= 2+x+ y2 +2=1 met grandout [] = M2

$$\begin{aligned} & M_{X}(\lambda) = abc \begin{cases} \frac{ds}{(a^{2}+s)} \frac{ds}{(a^{2}+s)}$$

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