

9 1/2 19 10 13 / 6 4/2/10 1/20 1 IZZZ d O(X) = q(X) = -MZBXX-L>-7 + RYBXX-L>-1 EIZZ d3 V(X) = - MZB (X-L) + RYB (X-L) + CI M7(X)=E IZZ 22V(X) =- MZB (X-L)°+ RYB (X-L)1+C1.X+C2 EIZZ OZ(X) = EIZZ JV(N) = - MZOXX-L>+1+ RYBXX-L>+2+C1X2+C1X EIZZ (V(X)=-MZB (X-L)2+ RYB (X-L)3+ C1.X3+ C2X2+ C3X+ C4 E [127 V(X=0) = -MZB (0-L)2+RYB (0-D)3+C1.0+C2.0+C30+C4 £ [12207(0) = - MZB (0-L)+ RyB (0-L)2+CL.0+C20+C3=0 C3=0 Y IZZN (X=L) = -MZB (L-L)2+ RyB (1-L)3+C113+C212=0 $\frac{C_{1} \cdot L^{3} + C_{2} \cdot L^{2} = 0}{6} + \frac{C_{1} \cdot L}{2} + \frac{C_{2} \cdot D}{2} = 0$





