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Del Denomina na KD. N. l, napurant ruino d(l):
                4 870, 7 8=0(E)70: 4 T= 1 Migico, AT CO
               7.e. d(l) - d(L(Mo_-Mn)) < E
  ITT HERA J(x) + Qup by (a,6] u f'(x) + nthp by (a,6]
                        d(Tg(x))= JJ1+111(x)]3k
                                       H: 100 2-60:
46ka T=1 Hi3i=0 na [f(x), i=0-n
                                             HERA HY (XI, J(XI)) Si=0 => = 1 Xi37=0 p. na 20,61
          a=x0- - Xi-1 Xi -- B=kn 2 (Mo_Mn) => d(L(Mo_Mn)) = Zi, [Mi+, Mi]
   |Mi-1, Hilz J(X:-Xi-1)2+(jixi)-j(Xi-1)]2(4) + i=1=n
  POBTA. J 6/4 [ Xi-1, Xi]: = 3 ] 3: E[Xi-1, Xi]: J(Xi)-J(Xi-1) - J'[3i]. (Xi-Xi-i)
   (xi - Xi-1)2+(f1(3i))2(xi-Xi-1)2 = (1+(f1(3i))2(1xi)2=>
   ZIV1+(1173)2.1Xi, KOOETO 3= {373i=1 = 3; E | Xi-1, Xi] 3a Viz 1= n
     67 ( JI + 1j'(x)]2, 3)
    lim d(L(Ho_Mu)) = lim 2 [1+[j'(x)]] 15 Xi = lim 2, [1+[j'(x)] 2 Xi = lim 2, [1+[j'(x)]] 1 Xi = l
            QE OT C AT
                 4p: (x)=x2 (x)=x2 'd(xx2)= J(1+1(x2))]2 dx = J(1+(2x)2dx = J(1+(2x)2dx =
                                         = 1 (1+(2x)2 d(2x) 2x=+ 1 ) (1++2 d+
                                             Iz J J1+P dt = t J1+12 - jt d J1++2= + J1+12- j + 1+12 dt
= 1 21+12 - 1 21+12 of + 1 (+ (1+12)) + C = . (-1 + (n) (+ (n+12)) + C
       1-1 ( + VI++2 + (n(++VI++2)) | 2 2 5 (n 42+15
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