





ПОСТАНОВИА УСПОВИЯ НЕИМАНА [Ye + Jyz=1 -1 (=) { Yz = 0 Ux (0, +) = m, (+) T W (Y2 - JY2 + = = 1 (Y2 + JY2° - 1 - 1 TOPRE Y DEGINO GRATE X0 - - 4 在五 Co & You - O HE COSMECTHA BHAYUT U. - W. (+) - II nordow! LA 17.78 1 - ven Breacho THE ECAN C MORET MEHRATOCH 4 SCREAME WERAMIN MAISWATECH, Y2 <1 THE TO TACHET MORET PAZOAMUTECS, KOTA ABHAR CKEMA CODCEN HE 3311 TO SE Torda Coloned A London TE 3, = Y2 + VY2-1 MERBHAR EXEMP TI 32 = 42 - 1 422-1 1 THE AMARITAM & TESTARD PRODUCTION Tre Im IN 1 (0-24+E) = A [80 + (1-28)0+ 181 = 5, 82 - Yet - (Yzt-1) +1 T A +34) - > LU WEDGE 149 61 - TENERAL YCREGIUM 144 = = (unal - zun + aun) T II 1 chas chimaen una VAMELSE. -1 = 1 - 2 (T SIN 20) 2 51 **_1** CAM 642T + OCGINDIAN DECTORUS 12 11 Weer in peruo C 1- BUAT - MARGINET MATERIES =11 Cas 1210 24 1 51 Anneouchungua: O(-c + L) Tru 工工 ANDGOIN 3. RONKHO BURNAHATECH DAN 1 [Yernamanera BEEK ENEMPHERE =) -111 UCCARPECTER MCTODOM FARMOHUM 5000 XXI AMARICHMENO XBERTO CXCHEL May 255 HUERO LAPALITA

PATRIMO GRATE BECT: 2]. 470661 PLOENE OGGIVHGIX NOTETAMOROW 4939 PUS 1-28 HE STANDBURGA nenyyum: TIL OTPHY ATENGHOLM -311 St - 2 89 82 + 1 = 0 & MRYXCAO J MOICE 21 (XeM61 82 = 4-2(1-23) Rg = 1 510 24 -31 311 Utt = C2Uxx + f(x, f) AMANORUMO TO OWNOWS CHULAN 31 -11 142/31 V(x1+) = 5 U+ (3, +) of 3 -11 -1 = 1 + 43 B2 = - 2 B2 = 51 31 F(x, t) = \$ f(x, t) oly -11 -11 -28 - 2823 EO TOFDA 31 Vx = Ut V+ = \$ 4+1 (5,+) ds = \$ (c2 01xx - fox+ 31 82 X 1+ 43 1722 -11 (1-43) B2 = 1 231 V+ = c (xx + F(x,+) 231 Urore (1-42) K = 512 = 51 - 11 (Ux = UE ROXYDWENT CATUARD ... 1 V = c 2 cx + F II At K2 5 1-43 3 2 4 THE Francis + CABUA - CTAPETE W- nucce, nru 3 = 4 - Ger xch. 1 u(0,+) = u,(+) JOTHERUNOCTE 4(M, +) = M, (t) 12 35 MAMAREMORE YOR 149 X 120, 23 U(x,0)= 47(x) V(x,0) = \44(7)05

The nauto Vu-4 (4) ? - unrere ma SEATHERNE V WARESUS CREAM W. V112 (0) = = (M4(X1) + M4(X1/2))(X1/2-X) 14.0 CHOTEME YEAR MEMBER 1 NOVASUL 31 DITO - BADAUA AUGETURE Vurt (0) = Vu- 1 (0) + My (Xn) hu- 5 31 OHA CHIDART YDOCHER DAN GUEN CHETA FRE BYRTE F (X4-1/1,+)? 211 -31 BEE ATO DEPARTED PADES HEVARIOR F1/2(4) = = (f(xext) + f(x112+1) (xve x6) -31 Fn+2(4) = Fn-4(+)+f(xn,+)hn-+ Wennessen NETED MERNEY -71 131 TVE = crax + F EDMAS CHETEMS 131 131 BREZEN MOBIC OGOZHAVEHUA dun = (Vn-12 - Vn-12) / hn-1 130 wzu (+) = uu (+), neu = N u=zh TXI 44- 1 = X4+ 1 - X4- 4 154 EN-) Wzn-1 (+) = Vu- = (+) , 1 ≤ N x - 2 u - 1 131 TI. K - nemui undene, oeu & ZN d Vn-= = c2 (un - un-1)/hn - Fu- (+) 1 dwu = Pu(wa-1, wu+1) = 1 ILMEN Becro 2N-1 HEUTB PYHUYUU. T II W4+1-W4-1 h(n+1)/2 1 4 4 = 3,4, ... 2N-2 TIFU W=1 UCA (4) T 11 u= n ven- un(H) 1 62 (Wu+1-Wu-1) + Fu/2(+) THE UCAL FRANCISCO YCATRUS The second 2N-1 3 PABHCHUG U=1,3,...,2N KA PREUTO. CETUS APPROUCT TO ACUO 15 1 8 (4) , he rappen a unaqueappen. TPHH SCHORUS wolf = 40(+) = 11, (+) 0(42) 323 WZN(+) = UN(+) = MZ(+)



