=) Henrepublicato golajarei.

Feopenia (2008 Aug HAR Jabucernocto pur napamert.) $(x) = F(t,x,\lambda) \rightarrow F_{x-kmp} \in C(\Omega)$ cum, N= LYM of ENE [AproT] X, - fem. (* x) punerue (X) cynsecroyer MA I (a) X(\(\lambda,t\) = \(X_x(t)\) XxxX:I>> Rh X-reup. na UXI. orperox.

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(+, Xb(+),b), + EIZ - KOMMARTE) dist (k, 20) } d>0 (HENY. HA KOMMONTE => DOLTUTARM purmmyna -) 2) 420 KE O) -Puxcupyen &= 5= 3= 1 $\forall (\hat{1},\hat{\lambda},\hat{\lambda}) \in \mathbf{k}$ P8 (7), X B, (2) x B, (2) < D (ZAMKIL. U OFPANUE. & Rh) (1) K - Komnakt (2) & c sh (3)(55(7) x Bz(x) x Bz(x) C R 11F 11copp) & M 11 F x 1/2 (ê) < L Bulog: T= t(8,8, L,M) mostro hospato ogrum u Ten xe que beex totelle kompania K. PACCULATION MIN-BO of MINI = t_L < t-LIC... < to <. < tk = MAX } 1t; -tin 1<T (x:= F(+,x:, x) (Xi (+=1)={Xi-1(+i-1) , +22 (Xo(b) , t=1. (#1) - SAGATCA Kamer C HAZ. Genshiem X,(th) = X(1) 2 Mu J ∈ U, 3 Lo X, oup HA [to, ti] (UgAX2 KENINGTO MUMPR) The sman x, (t, y) temb no y
x, (t, y) = x, (t,)

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(#) XIII X(1,1)=X,(1,1) Persone you I Ell 3 to onjugerers muje, yen us [t, , +2] , /2 (+2, 1) remp no 1 $\chi_{2}(+2, \lambda) = \lambda_{0}(+2)$ H2+11<T V T.g. $(X_1\lambda - X_2\lambda)$ - $(X_2\lambda - X_2\lambda)$ => (No modernois Teopens equicitences, $(X_1\lambda - X_2\lambda)$ - $(X_1\lambda - X_2\lambda)$ Terepo moken oppedents be more generon. $\chi(t) = \chi(t) \quad (\chi(t,\lambda) = \chi(t,\lambda), \lambda \in \Lambda(t))$ Xi(t) - Onjugereno u + (ti-1+ti-2 t; +ti+1) X(4)-onpegneus MA (20, max IT Tour TAX XP motein expourt u "brilo"

Je-gre + E [min I, to] Deniano co historia, mo $\hat{X}(t,\lambda)$ - pure zaznon Voum $\begin{cases} \dot{X} = F(t,\lambda,\lambda) \\ X |t_0| = \lambda 0 \end{cases}$ => & waste may racas. <u>Yp-e</u>: Y+](+-B) ++B) $\left\langle \left\langle \left\langle \left\langle +-b,++\beta\right\rangle \right\rangle \right\rangle \right\rangle =X_{i}\left\langle \left\langle \left\langle -b,+\beta\right\rangle \right\rangle \right\rangle$ Xi yagorendo yp. 10 8 f-) \$ - roxe Marga \$(to) = X, 1to = X6(to) Moraxen co & (+,1) - temponiono. Bosbnent (Eti, +i+1), (20 | Due 150 - and no witho) · NOVAMBRO X = X: => Teopenia DokayHUA. AX: - Feers no (+,2) Сканировано с CamScanner

Orepanoon Koumbi $\dot{X} = F(t, X)$ $F, F'_{X} \in C(\Omega)$ X tot, (3) = M, cear pueme zagaren hourn
pabro y nyu t=t, Chairensa: 1) $X_{t+} = id$ 2) \$ Xt2t; Xt1, = X+1+5 Ecnu tz E (+1,+3) MexDy. Shace onp. cobragator (HHAZE HA NELCER. OSA. onp) 3) Xts = Xst D-60 CB-BA (2); 200 Ecan onjugerena MPABAO raco Jus Ecner Lerste reacts onjequent. V possen obbiguisant su pemerune.

