

Chocoor sagarus C.M. zannor. E zaganum bien ero euroremennun nacmeg m. e The EN, It, t., ... to expedition began ogrobiencesono orgeg. ally coo-un.  $X(t_1) = x_1$ ,  $X(t_2) = x_2$ , ...,  $X(t_n) = x_n$ . In another we, Jagoiemes n-uemous op. nacopeg. allg. buga: CB 6 menerous betweents  $F\left(\pm_{1},\pm_{2},\dots,\pm_{n},\chi_{1},\chi_{2},\dots,\chi_{n}\right)=P\left(\chi(\pm_{1})\in\chi_{1},\chi(\pm_{2})\in\chi_{2},\dots,\chi(\pm_{n})\in\chi_{n}\right)$  $\overline{\xi_1}$   $\overline{\xi_2}$   $\overline{\xi_n}$ 2) C.T. X (t) nylgeraranna plant kor gr. 2yx nepewly-HVY  $X(t) = X(t, w), w \in \Omega; \Omega - sept. been deleulemagnesses accorded to the T, rge of the manner of the manner of the tensor of the T, rge of the manner of$ 1- un por increport och min raxan-mor le racont Herwig op, b com mparicopymulepyense CM. nou opiese.

buctope w = w \* non mpalemonulu CMOvogn:  $\chi(t) = \chi(t, w *)$ CB. 6 Kom ryanc. CM run grusc. grandrum byenner t=t\* praz. corefuelle C.M.
Ovogri. X (t\*) = X (t\*; w)

Ruse C.M. 1) Écul & Merdened Om - « go + « Um bel znarehud caxoro-mor malveneyaxa, mo marxeñ CT reaz. M. crelapepebrura bol-Methen 7 put 2) Etus t rjust selk gelke grærebell, mo massoi CT. 2003 17. C gurnemissens bylalbedras austinus (2 pmc) 3) Eur cançol derevue C.T. Ibil DCB, mo marote C.DT. ory npoesterle C guespomourus coendibudus 4) Étell sancgol cerebile CT Abl. SCB, mo massoi CT vaz M. C reupepo bayeum coembrourum Boolegen Cuyell, ganneremb CM asiedinimurlen relleguemens. Mikstoretul - Delillemapeure C.M., Rom. aulton alg. Capyxmegny: X(t) = X(t; Aq; Az; ...; An), rege Ac - CB