

**ERRATA**(corrections are underlined)

$$\text{page 89, line 9: } C(u, v) = \begin{cases} \delta(\min(u, v)), & u + v \leq 1, \\ \delta(\max(u, v)) - |u - v|, & u + v > 1, \end{cases}$$

page 102, lines 13 and 15: ...= 1 in (3.4.1) yields...

page 149, lines -4 and -10:  $C_\theta(u, v) = \dots$

page 166, line 8: Fig. 3.8(b); line 14: Fig. 3.5(a).

page 176, line 14: as in Theorem 5.1.10.

page 191, lines -11: 4. X is right tail increasing in Y...

page 240, line -4: [Hint: Lemma 4.1.3].

page 251, lines 9-10: (2006) Associative Functions: Triangular Norms and Copulas ... in press

page 255, insert after line 23:

Gumbel EJ (1958) Distributions à plusieurs variables dont les marges sont données. C R Acad Sci Paris Sér I Math 246:2717-2719

page 256, insert after line 18:

Johnson NL, Kotz S (1975) On some generalized Farlie-Gumbel-Morgenstern distributions. Comm Statist 4:415-427

page 260, insert after line 12:

Pickands J (1981) Multivariate extreme value distributions. Proc 43rd Session ISI (Buenos Aires), 859-878