

We have $t_4 \leq t_3 \leq t_2 + t_1 > 0$ and A is increasing, so

$$A(t_2) \leq A_2^{t_2}$$

The proof of Theorem 2.3 (see Section 4) is of elemental algebraic nature but

Different methods of constructing n -copulas have been proposed (see e.g. Chapter 3 and Chapter 4 in [10]).

where C is an arbitrary n -copula, $' : [0;1] !$

We have

$(a_k$

