

||: Eb: I⁶ (1) — (6) PAC (7) (11) — (12) (13) — (14) (15) — (22) PAC (23) — (24) : ||

(a) $\text{Pr} \left[\prod_{i=1}^n (\sigma_i^2 - I) (\tau_i^2 - I) \leq I \right] \leq \frac{1}{2^n}$

(b) $\times$ ext.

modulating period

Handwritten text on lined paper: "H. A. H."