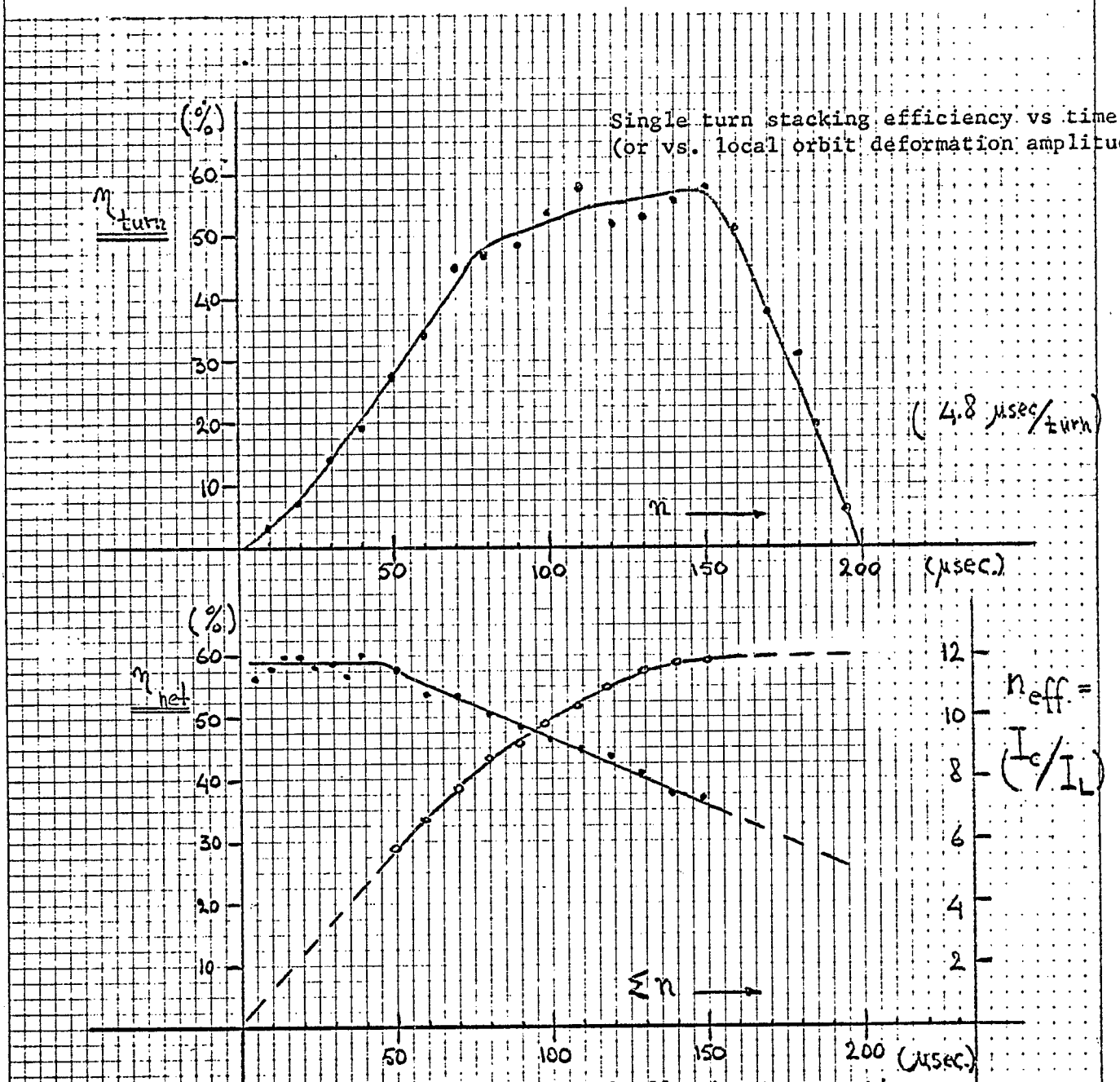
Blumberg

Injection Studies AvS, et.al No. 43 Oct. 24, 1973
7:00 a.m. - 8:00 a.m.

Objective: Determination of single turn stacking efficiency vs time, net stacking efficiency and effective turns ratio vs total number of injected turns, for the multiturn stacking process.

Results: See below.



Net stacking efficiency and effective turns ratio vs. total number of injected turns (for each observation using optimum injection time). (I_L = 53 mA.)