Abstract: Let $X_1, \ldots, X_n$, $n \geq 2$, be independent identically distributed random variables [r.v.s] and consider the Student t-statistic $T_n$ based upon these r.v.s. Giné, Goetze and M (1997) proved that $T_n$ converges in distribution to a standard normal r.v. if and only if $X$ is in the domain of attraction of a normal r.v. and $EX = 0$. We shall show that roughly the same holds true for the bootstrapped Student t-statistics $T_n^*$. In the process we shall disclose all of the possible subsequential limit laws of $T_n^*$: The proofs introduce a number of amusing tricks that may be of independent interest. A conjecture related to a result of Peter Hall (1990) is posed. This talk is based on M and Q-M Shao (2001).