# $\varepsilon'/\varepsilon$ results from NA48 and KTeV E832

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After more than 25 years of intense experimental effort, the parameter $Re(\varepsilon'/\varepsilon)$ which characterizes Direct CP violation in the neutral kaon system has been accurately measured by both the Fermilab KTeV E832 and the Cern NA48 experiments. The latest results which will be presented demonstrate unambiguously the existence of Direct CP violation.

This experimental challenge will be rewieved, and the techniques used to extract the parameter will be discussed. The continuation of the physics programme of both experiments will be briefly sketched.