

I read it referred to as the "parabolic cross-section" rule;
the idea was that if you plot the area of the fuselage cross-section as a function of the point fore-and-aft along the fuselage, a plot that is a ****paraboloid**** minimizes something or 'nother (to be technical about it).

* Fred Baube (tm) * In times of intellectual ferment,
* baube@optiplan.fi * advantage to him with the intellect
* #include <disclaimer.h> * most fermented
* May '68, Paris: It's Retrospective Time !!