Definition

A *least fixed point* of $f: \mathbf{P} \to \mathbf{P}$ is the minimum (if it exists) of the set of fixed points of f:

ACT4EBOOK–423: @Andrea: So if multiple minima exist, we say there is no least fixed point? If yes, perhaps say this explicitly, for clarity?

The equality in ?? can be relaxed to "≤".