

# Limit of a funcoid

$\lim^\mu f = a$  iff

$$f \xrightarrow{\mu} \uparrow^{\text{Dst}} f \{a\}$$

for a  $T_2$ -separable funcoid  $\mu$  and a non-empty funcoid  $f$ .

It is defined correctly, that is  $f$  has no more than one limit.