fpf-cap-subtype_functionality[0,22]

$\forall A$:Type, d_1, d_2:EqDecider(A), f:a:A fp$\rightarrow$ Type, x:A, z:Type. $f(x)?z \subseteq \rho\ f(x)?z$

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p14_170191_{fpf-cap-subtype_functionality}.html