

$$(X,d) CONNECTOR (X,d) CONNECTOR (X,d), ARE OPEN
AND (X,d) CONNECTOR (X,d), ARE OPEN
AND (X,d) A, ARE TRIVINE (
THEN A, A, ARE TRIVINE (
THEN A, ARE TRIVINE (
THEN A=A
A COPEN/ECOSTO
THEN A=A, X
PURCEARY (X,d) CONNECTORS SANCE (
(X,d) CONTRADICTION (ASSUME THAT
(X) SACS, A & A, X, A CONNECTORS.
(X) CONTRADICTORS (X) CONNECTORS.$$

