weakly Suslinian

A continuum X is said to be *weakly Suslinian* provided that X is not the union of more than one pairwise disjoint nondegenerate subcontinua of X.

widely connected

A nondegenerate connected space X is *widely connected* if each nondegenerate connected subset of X is dense in X.

width $w(X)$

For any compact metric space X, the *width* $w(X)$ of X is the l.u.b. of the set of all real numbers a which satisfy the following condition: for each $\varepsilon > 0$, there exists a finite open cover C of X such that $meshC) < \varepsilon$ and for each chain C' which is a subcollection of C there is a member A of C such that $d(A, C'^{*}) \geq a$.