

McDowell, Eric L., and B.E. Wilder. "Boundary Bumping in Connected Topological Spaces." In *Continuum Theory: In Honor of the 60th Birthday of Sam Nadler, Lecture Notes in Pure and Applied Mathematics*, Marcel Dekker, Inc., New York (2002), pp. 237-244.

Abstract. A space, S , has the *boundary bumping property* (*b.b.p.*) provided that if E is any nonempty proper subset of S and K is any component of E , then the boundary of E contains a point of \overline{K} . It is well known that every continuum has the b.b.p. We will examine the b.b.p. and related properties with regard to general topological spaces.