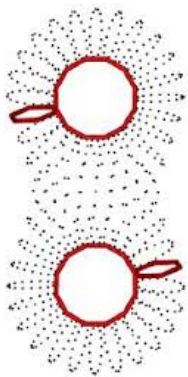


## Texas State Topology Seminar

Thursday, 2017, Nov. 16, 12:30 -1:50 p.m., in ENC (HPB) 143

Speaker: Robert J. Daverman

Topic: Smearing the wildness of crumpled cubes



### Abstract

Robert Daverman has published more than 100 papers in geometric topology, has written two books (one is a classic on his primary interest, decompositions of topological manifolds) and has co-edited two others (including one on embedding theory). He also served as Secretary of the American Mathematical Society for 13 years. His doctoral advisor was R.H. Bing, who was an undergraduate mathematics major at Texas State.