# Topological Subgraphs in Graphs of Given Average Degree 

Wolfgang Mader<br>Hannover University

It is well known that for every positive integer $n$ there is a least integer $f(n)$ such that every finite graph of minimum degree $f(n)$ contains a subdivision of the complete graph $K_{n}$. We survey recent results on this function $f$ and related results, imposing further conditions on the graphs or the subdivisions, and compare them to results on minors $K_{n}$.

