





d. ... , dn are any positive integers d, + ... + dn = (HAHAM Z(n-1) There exists a free with degree sepurce of ... on Assume true for b if a vertex kxl is afferded to the graph ree is increased 2((k+1)-1) -> True for all n22

Page: 4=3+1+1+1=6 all other trees are isomorphic to the



