14 our that every even gain decomposes into ayries (APR PUPEL or curent 45 acrità It we mosse a last or acles e. The degree of such water v the Legre e or v of all subgraph the homotic nuber of 6 132. a each water It the from G is not bitatile then no given HO 2-colourable. +1->000-+2 -> (c. lcor The Minimu

Ford 15 based on the Primarile of Telamorte accepte value until The almosten for ath at at most cenath i edgas. Sinon the be W which can only occur of length IVI edges has been found one regative once exists in the graph (et la) be the length of the shortest with from 3 to 1es man i Edges \* A regular burde visible from 3 is a respure conce on from g U to some oper rate u the I-value or at least one node changes Bellmon ford lander then there sast a new the controllositure is the This 15 bernuer there are no negative ande visible from 9, then the Pord Algorithm to the graph G acc states in Gil 10 (cos) + way L c(v) then There is a nagative apple

austion 2 diskstra's Rock of Comparise u coing ed UE V/5 = de ] + w(x, y) 1.4 = S(5, w) + w(4, v) WP, W The Roof tolo as It example has length - 96 algorithm fails to adwardely constate the