| | Page No. |
|------|--|
| | |
| 8 48 | Denote distance in a by d and distance |
| | is a by d. Dome V.V as you did so |
| | that d(y,v) > 4 We wish to show for |
| | any vester only that de (n,y) <2 |
| | |
| | Among my u, v their are atmost 4 |
| | distinct sentings is posticioner since with the |
| | 4 and V Cannot be bornested by a path |
| | and y cannot be connected by a path |
| | my V W mo mo morrow |
| | romeited in Cr. |
| 4 | |
| | the containing it and one containing V. |
| | The sulf will be the sulf with the sulf will be the sulf w |
| | the components are 2 11, 20 (()) 1 Wit, 1931 |
| | - I the jost case or and y have no edge |
| | in a so they have an edge in a |
| | and d(n,y)=1 |
| | |
| | - In the sword use on and a od both |
| | about d. to V in 9, 50 all My |
| | + d(y,v)=2 |
| | - deat diames < 2 |
| | Thus alry) = 2 for 2, y, proving that diang < 2. |
| | |
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