| 26 8 | 21 DWDM |
|----------|---|
| 2010 | |
| | Jutorial -3 |
| | Sahil Bondre - U/80021 |
| | transless don trought them it is |
| 01 | $5 = \{ 13, 15, 16, 16, 19, \times, 20, 21, 22, 2^2, 2^2, 2^5, \dots \}$ |
| | 25, 25, 25, 25, 30, 33, 33, 35, 35, 36, Y |
| | 45, 46, 52, 703 |
| | France of George : Agard |
| a | KNN based imputation involves finding |
| | nearest cluster many KNN & comy |
| | KNN based imputation involves finding nearest cluster using KNN 2 away the nearest value of the cluster |
| | |
| | Let k=6 |
| 1 | KNN for $n \mid k=6=219, 20, 21, 22, 22, 163$ |
| | KNN for $n \mid k=6=\sum 19, 20, 21, 22, 23, 163$ average = 20 |
| | : K = 20 |
| | Eximple: Lot Block be the global |
| (C | KNN for y l=6 = {35,35,35,36,45,45} auereg = 38.67 |
| | alleg = 38.67 |
| | 4 = 38.67 |
| | f. 1 1 - 11 1 |
| a | Single value imputation involves replacing the value by a single value like mean, median, mode |
| | The Value by a single value like |
| | Man, Median, mode |
| | M.A. I C |
| | Median of S = 25 |
| | $\kappa = 25$ |
| | 4=25 |

| and the second | |
|----------------|--|
| * | MOVIG |
| Q 2 | S = { R, G, B, Y, R, G, G, G, B, R, Y, W} [Y = Black] |
| - | [Y = Black] |
| | Table No. 100-11 No. 1 |
| a | In most frequent value socialment |
| ,25,2 | the missing walve me geological exists |
| Y SE | In most frequent value replacement, the missing values are replaced with the mode of the duta |
| | |
| | Example: Green (9) is the most |
| · | Example: Green (G) is the most frequent occurring data [mode] |
| | X = Proces |
| | X = Green Y = Green |
| | J. Committee of the com |
| b | |
| False | the missing India is sectored by |
| | In global constant replacement. The missing value is replaced by a global constant defined by wer |
| | Red . Regimes reg |
| | Example: Let Block be the global Constant |
| 200 | Courtout |
| | ·· X = Black Red |
| | Y = Black Red |
| - | proofe IVCOO |
| - 1 | realment with a selection of the |
| 0 | Lander days a land of the land of the |
| | |
| | A COM AND |
| | |
| | |
| | |
| | CALLY CONTRACTOR OF THE PROPERTY OF THE PROPER |