| * | Ag | glomer | adive | Hirear | (chical | (clo | stexia | ng : | - | | |
|-----|------|---------|--------------|--|---------|--------------|---|------|--------|------|--|
| | | | | | | 7 | | 3 0 | | | |
| | | | 1/Ya | 077 | (39.8 | 7 7 6.03 | , - 1. | 220 | | | |
| | P: | 0. | 40 0.53 | | 00000 | | | - 17 | | | |
| | P | U. | 0.38 | 80.0 | | | | | | | |
| | Pa | 0.3 | 5 0.32 | | | | | | | | |
| | PI | | 6 0.19 | 49 . 89 | 63 | 19 | | | | | |
| | P.G | 0.0 | 8 0.41 | | | 0 | | 1-7 | | | |
| 6 | PE | 10.4 | 5 0.30 | | 0 | 80.0 | | 27 | | | |
| | Door | \ \ \ \ | | 0 | 71.0 | 00.0 | 29 | . 89 | | | |
| | D15- | tance [| $C\infty, y$ |), (| 0.6)] | = /(| (x-a) ² + (y-b) ² (8) (8) | | | | |
| | | | P. C. C. | 80.0 | 141.0 | 48.0 | | 9 1 | |)2 | |
| | ED | = P1 2 | | | | $(3,0.38)^2$ | | | | | |
| | | (0. | 40,0.5 | 3) 8 | CO.2 | 2,10.3 | 8) | | | | |
| | | 11 | | | | A | | 19 | | | |
| | 6 | V (0. | 40 - 0.2 | 2) + | (0.5 | 3 - 0.3 | 38)2 | 109 | | | |
| | | 0.93 | 0 | | 10.0 | 00.00 | 33 | . 69 | | | |
| | | | | A CONTRACTOR OF THE PARTY OF TH | | P.F. 15 | . 16 | 7 | | | |
| (0) | | PI | P2 | P3 | P4 | P5 | P6 | | | | |
| | | 7 07 7 | | 1-9 | | | | | | | |
| | | 0.03 | 0 | 0 | | | <u>r</u> | 9 | | | |
| | P3 | 0.22 | 0.15 | 0.0 | 12.7 | 9 . 89 | 29 | 09 | | | |
| | PH | | 0.20 | | | | | | | | |
| | | | 0.14 | | | | | | | | |
| | PG | 0.23 | 0.25 | 0.77 | 0.22 | 0.39 | 0 | | | | |
| | | | | | | | | | | | |
| | To | update | the | distan | nce m | natrix | MI | NI | dist 1 | 1 33 | |
| • | P6) | , P5] | | | | | | | | | |
| ٨ | NIN | Cdist (| P3, P4 |), (P | 6 P4) |) | | - | | | |
| | | | 5,0.0 | | | | | | | | |
| | 0.15 | | | | | | | | | | |

| | # | | | | | | | | | | | | |
|-------|--|---------------------------------|--------|-------|---------------|------|--|---------|-----|--|--|--|--|
| | To update the distance matrix MINIC dist | | | | | | | | | | | | |
| | MINC | MIN (dist (P3, P5), (P6, P5)) | | | | | | | | | | | |
| | MINI | (0.28. | V 50 J | 7 | | | | | | | | | |
| | 0.28 | | 0.01) | | 63.0 013.0 19 | | | | | | | | |
| | | | | | | | 98 A CL 10 CC | | | | | | |
| | | 04 | 00 | | | | 32.0 | | | | | | |
| | PH | PI | P2 | P3 | . P6 | PH | P5 | 12.3 | | | | | |
| | P2 | 0 | | | | 74 5 | 33.5 | 37 | | | | | |
| | | 0.23 | 0 | | | 08.0 | 7,14.0 | 2. | | | | | |
| 4-123 | P3, P6 | 0.22 | 0.15 | (| 0 | | | | 6 | | | | |
| | P4 | 0.37 | 0.20 | 0 | .75 | . 0 | 1 3 | inhain | | | | | |
| | P5 | 0.34 | 0.14 | 0. | 28 | 0.0 | 9 0 | | | | | | |
| | P5 0.34 0.14 0.28 0.29 0 | | | | | | | | | | | | |
| | CA | P-1 | . P2, | PE | 20 | | EDITORISM STATEMENT STATEM | • | | | | | |
| | P7 | 0 | | | 13, | 16 | PH | | | | | | |
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0 00.0 20.0 41.0 42 4 20

| | | K=1- | | |
|-----|------|------|--|--|
| | | | | |
| | | K= 2 | | |
| | 14=3 | | | |
| | | | | |
| K=4 | | | | |
| K=5 | | | | |
| | | | | |