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|------------------------|-------------|------------|----------------------|---------------------|------------------------|-----------------------|
| $Q_{train}$            | 1           | 0.67       | 0.21                 | 0.37                | 0.21                   | 0.38                  |
| $Q_{test}$             | 0.67        | 1          | 0.15                 | 0.43                | 0.15                   | 0.44                  |
| $MCC_{train}^{Tree}$   | 0.21        | 0.15       | 1                    | 0.45                | 0.99                   | 0.51                  |
| $MCC_{test}^{Tree}$    | 0.37        | 0.43       | 0.45                 | 1                   | 0.46                   | 0.94                  |
| $MCC_{train}^{Forest}$ | 0.21        | 0.15       | 0.99                 | 0.46                | 1                      | 0.51                  |
| $MCC_{test}^{Forest}$  | 0.38        | 0.44       | 0.51                 | 0.94                | 0.51                   | 1                     |
|                        | $Q_{train}$ | $Q_{test}$ | $MCC_{train}^{Tree}$ | $MCC_{test}^{Tree}$ | $MCC_{train}^{Forest}$ | $MCC_{test}^{Forest}$ |