

|                |          | Policy | Tilted                  |                      |                 | Steady                  |                      |                 | Hybrid                  |                      |               |
|----------------|----------|--------|-------------------------|----------------------|-----------------|-------------------------|----------------------|-----------------|-------------------------|----------------------|---------------|
|                |          |        | Strict Triplet Distance | Lax Triplet Distance | Inner Node Loss | Strict Triplet Distance | Lax Triplet Distance | Inner Node Loss | Strict Triplet Distance | Lax Triplet Distance | Inne Nod Loss |
| Scenario       | Pop Size | DSamp  |                         |                      |                 |                         |                      |                 |                         |                      |               |
| drift          | 4096     | 500    | ++++                    | *+                   | ++++            | ++++                    | ++++                 | ++++            | ++++                    | +++                  | *             |
|                | 65536    | 500    | ++++                    | +++                  | ++++            | ++                      | ++                   | ++++            | +++                     | ++                   | *             |
|                |          | 8000   | ++++                    | +++                  | ++++            | +++                     | *                    | ++++            | ++++                    |                      | *             |
| mild structure | 4096     | 500    | ++++                    | *+                   | ++++            | ++++                    | +++                  | ++++            | ++++                    | ++++                 | *             |
|                | 65536    | 500    | ++++                    | *+                   | ++++            | ++++                    | ++++                 | ++++            | ++++                    | ++++                 | *             |
|                |          | 8000   | ++++                    | +++                  | ++++            | ++++                    | ++++                 | ++++            | ++++                    | ++++                 | *             |
| plain          | 4096     | 500    | ++++                    | ++++                 | ++++            | +                       |                      | ++              | ++++                    | ++++                 | *             |
|                | 65536    | 500    | ++++                    | ++++                 | ++++            | ++++                    | ++                   | ++++            | ++++                    | ++++                 | *             |
|                |          | 8000   | ++++                    | ++++                 | ++++            | ++++                    | +++                  | ++++            | ++++                    | ++++                 | *             |
| rich structure | 4096     | 500    | ++++                    | *+                   | ++++            | ++++                    | ++                   | ++++            | ++++                    | +++                  | *             |
|                | 65536    | 500    | ++++                    | *+                   | ++++            | ++++                    | ++++                 | ++++            | ++++                    | ++                   | *             |
|                |          | 8000   | ++++                    | *+                   | ++++            | ++++                    | ++++                 | ++++            | ++++                    | ++                   | *             |