

$$\sigma_{(0,1)} =$$

$\sigma_{(0,1)}$ is symmetric

$$\sigma_{(0,2)} =$$

$\sigma_{(0,2)}$ is symmetric

[illegible]

$\sigma_{(0,3)}$ is symmetric

[illegible]

$\sigma_{(0,4)}$ is symmetric

[illegible]

$\sigma_{(1,2)}$ is symmetric

[illegible]

$\sigma_{(1,3)}$ is symmetric

[illegible]

$\sigma_{(1,4)}$ is symmetric

[illegible]

$\sigma_{(2,3)}$ is symmetric

[illegible]

$\sigma_{(2,4)}$ is symmetric

[illegible]

$\sigma_{(3,4)}$ is symmetric