strategiesByPair()

```

CarbonController.sol Copy functionstrategiesByPair( Tokentoken0, Tokentoken1, uint256startIndex, uint256endIndex )externalviewreturns(Strategy[]memory)

```

This function is used to obtain a list of strategies for the specified token pair.

Function Arguments

Name Type Description token0 Token The address of the first token in the pair token1 Token The address of the second token in the pair startIndex uint256 Index of first strategy to view endIndex uint256 Index of last strategy to view

Returns

This function returns a list of strategy objects containing details for strategies from the specified token pair.

Example

```

Copy strategiesByPairl( 0x514910771AF9Ca656af840dff83E8264EcF986CA, //token0 0xEeeeeEeeeEeEeeEeEeEeeEEEeeeeEeeeeeeeEEeE, //token1 0, //startIndex 25, //endIndex )

// returns // [(Strategy), (Strategy), (Strategy)]

// struct Strategy { // uint256 id; // address owner; // Token[2] tokens; // Order[2] orders; // }

// Order objects: // [ // Order({ // y: uint128, // z: uint128, // A: uint64, // B: uint64 // }), // Order({ // y: uint128), // z: uint128, // A: uint64, // B: uint64 // }) // ]

```
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