jacobi2d.json

```json
{
        "inputs": {
                "a": {
                        "data": "stencils/data/zeros_16x16_fp64.dat",
                        "data_type": "float64"
                }
        },
        "outputs": ["b"],
        "dimensions": [16, 16],
        "program": {
                "b": {
                        "computation_string": "res = 0.25 * (a[j-1,k] + a[j+1,k] + a[j,k-1] + a[j,k+1])",
                        "boundary_condition": {
                                "a": {
                                        "type": "constant",
                                        "value": 1.0
                                }
                        },
                        "data_type": "float32"
                }
        }
}
```