

# Nested Cells

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## Nested Cells and access

```
cl_st_param_keys = {'fl_crra', 'fl_beta'};

it_simu_vec_len = 3;
clns_parm_tstar = cell([4,1]);
clns_parm_tstar{1} = {'fl_crra', 'CRRa', linspace(1, 2, it_simu_vec_len)};
clns_parm_tstar{2} = {'fl_beta', 'Discount', linspace(0.94, 0.98, it_simu_vec_len)};
clns_parm_tstar{3} = {'w', 'Wage', linspace(1.1, 1.4, it_simu_vec_len)};
clns_parm_tstar{4} = {'r', 'Save Interest', linspace(0.01, 0.04, it_simu_vec_len)};

disp(clns_parm_tstar(1));
```

{1×3 cell}

```
disp(clns_parm_tstar{1}{1})
```

fl\_crra

```
disp(clns_parm_tstar{1}{2});
```

CRRa

```
disp(clns_parm_tstar{1}{3});
```

1.0000      1.5000      2.0000