```
>> resultFORM.settings

ans =

            stochast: [1x2 struct]
          x2zFunction: @zfunction
         x2zVariables: {}
               method: 'matrix'
              maxiter: 50
      DerivativeSides: 1
               startU: 0
                   du: 0.3000
                 epsZ: 0.0100
                maxdZ: 0.1000
              epsBeta: 0.0100
           Relaxation: 0.2500
         dudistfactor: 0
       logconvergence: ''
```