```matlab
%% create stochastic variables
stochast = struct();

% resistance
stochast(1).Name   = 'R';
stochast(1).Distr  = @norm_inv;
stochast(1).Params = {9 2};

% sollicitation
stochast(2).Name   = 'S';
stochast(2).Distr  = @norm_inv;
stochast(2).Params = {6 3};
```