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`Y = solve (eqns,vars)` solves the system of equations `eqns` for the variables `vars` and returns a structure that contains the solutions. If you do not specify `vars`, `solve` uses `symvar` to find the variables to solve for. In this case, the number of variables that `symvar` finds is equal to the number of equations `eqns`.

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Solve the given equation. $\Rightarrow (5 - 19 + 7 + 2.5 - 3)^2 \Rightarrow (5 - 2.7143 + 15.625)^2 \Rightarrow 320.7937$ Write the MATLAB script... The given row vector contains following elements:
 $9, 1, 32, 7/4, 0, 2.25 \times 8.5, 0.8$ and $\sin(\pi/8)$.

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MATLAB Exercises | Numerical Computation for Mechanical ...

View MATLAB Command When solving a system of equations, use multiple output arguments to assign the solutions directly to output variables. The order in which the solver returns the solutions follows the order in which you specify the variables. `syms x y [sol_x, sol_y] = vpasolve ([x*sin (10*x) == y^3, y^2 == exp (-2*x/3)], [x,y])`

Solve equations numerically - MATLAB vpasolve

Vectorize the Objective Function. By default, `patternsearch` passes in one point at a time to the objective function. Sometimes, you can speed the solver by vectorizing the objective function to take a set of points and return a set of function values.. For the solver to evaluate a set of five points in one call to the objective function, for example, the solver calls the objective on a matrix ...

Coding and Minimizing an Objective ... - MATLAB & Simulink

This MATLAB function finds the leverage of each row (point) in the matrix data for a linear additive regression model.

Leverage - MATLAB leverage

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