## **NonlinearSolveAnswers**

May 13, 2018

## 0.1 Nonlinear Solve Answers

## 0.1.1 Solution to Problem 1

```
In []: using Roots

f(x) = 10 - x + e*sin(x)
fzero(f,BigFloat(2.0))
```

## 0.1.2 Solution to Problem 2