ASE2010 Applied linear algebra: Homework #6

1) *VMLS Exercises.*

    a) **14.2** *Interpreting the parameters in a regression classifier.*

    b) **14.4** *Multi-class classifier via matrix least squares.*

    c) **14.6** *Polynomial classifier with one feature.*

    d) **14.7** *Polynomial classifier with two features.*

    e) **14.9** *Nearest neighbor interpretation of multi-class classifier.*

    f) **14.11** *Equalizer design from training message.*