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learning/supplement/M16Qr/installing-octave-matlab-on-mac-os-x-10-8-  
learning/supplement/M1f3e/more-octave-matlab-resources)

mountain-lion-and-earlier)

## Installing Octave/MATLAB on GNU/Linux

### Installing Octave on GNU/Linux

We recommend using your system package manager to install Octave

([https://eventing.coursera.org/api/redirectStrict/fpkVxar9GPMMMWCy\\_Bhle5r-mTGnlg6QYLGfPTUMle6ceXcLCri750rmsZbBmazHS6uXgv9N7qmMHvpGMnxvsQ.G-M1By5tGuAj1Ryv40Ov1A.e7mQR4uN85bmBXraGWVlzNLdkYJB93-cJDr7YnvR5-ogNrLPgWGVCEwje37gLOywNgF\\_kTBbxmnGQXG14HRQ6BX9vwz2K87QGoPEeQcK9h3zRn8fTnCxT2WKMQG6bOASfbwyEB3rcbQHjjMWI9B1TgOtyuH6ANf1BkyDUe0P8zSAWVggqLftxcC cSmfn7smmoc1VDr\\_ULYhaojcYkue7RzdE05VupiHKIIWleUwrCzyDxkYUKiHs0faN4JjpWqpMV Rwt2rAPI4vo8nnk8X5RplIYwblOzoV6VpLPi49qRwA6Rxvnx3i8ejHP3OLeVoMsEs\\_Lw4TYntS1 CglQqG5vQ](https://eventing.coursera.org/api/redirectStrict/fpkVxar9GPMMMWCy_Bhle5r-mTGnlg6QYLGfPTUMle6ceXcLCri750rmsZbBmazHS6uXgv9N7qmMHvpGMnxvsQ.G-M1By5tGuAj1Ryv40Ov1A.e7mQR4uN85bmBXraGWVlzNLdkYJB93-cJDr7YnvR5-ogNrLPgWGVCEwje37gLOywNgF_kTBbxmnGQXG14HRQ6BX9vwz2K87QGoPEeQcK9h3zRn8fTnCxT2WKMQG6bOASfbwyEB3rcbQHjjMWI9B1TgOtyuH6ANf1BkyDUe0P8zSAWVggqLftxcC cSmfn7smmoc1VDr_ULYhaojcYkue7RzdE05VupiHKIIWleUwrCzyDxkYUKiHs0faN4JjpWqpMV Rwt2rAPI4vo8nnk8X5RplIYwblOzoV6VpLPi49qRwA6Rxvnx3i8ejHP3OLeVoMsEs_Lw4TYntS1 CglQqG5vQ)).

On Ubuntu, you can use:

- `sudo apt-get update && sudo apt-get install octave`

On Fedora, you can use:

- `sudo yum install octave-forge`

Please consult the Octave maintainer's instructions

([https://eventing.coursera.org/api/redirectStrict/fpkVxar9GPMMMWCy\\_Bhle5r-mTGnlg6QYLGfPTUMle6ceXcLCri750rmsZbBmazHS6uXgv9N7qmMHvpGMnxvsQ.G-M1By5tGuAj1Ryv40Ov1A.e7mQR4uN85bmBXraGWVlzNLdkYJB93-cJDr7YnvR5-ogNrLPgWGVCEwje37gLOywNgF\\_kTBbxmnGQXG14HRQ6BX9vwz2K87QGoPEeQcK9h3zRn8fTnCxT2WKMQG6bOASfbwyEB3rcbQHjjMWI9B1TgOtyuH6ANf1BkyDUe0P8zSAWVggqLftxcC cSmfn7smmoc1VDr\\_ULYhaojcYkue7RzdE05VupiHKIIWleUwrCzyDxkYUKiHs0faN4JjpWqpMV Rwt2rAPI4vo8nnk8X5RplIYwblOzoV6VpLPi49qRwA6Rxvnx3i8ejHP3OLeVoMsEs\\_Lw4TYntS1 CglQqG5vQ](https://eventing.coursera.org/api/redirectStrict/fpkVxar9GPMMMWCy_Bhle5r-mTGnlg6QYLGfPTUMle6ceXcLCri750rmsZbBmazHS6uXgv9N7qmMHvpGMnxvsQ.G-M1By5tGuAj1Ryv40Ov1A.e7mQR4uN85bmBXraGWVlzNLdkYJB93-cJDr7YnvR5-ogNrLPgWGVCEwje37gLOywNgF_kTBbxmnGQXG14HRQ6BX9vwz2K87QGoPEeQcK9h3zRn8fTnCxT2WKMQG6bOASfbwyEB3rcbQHjjMWI9B1TgOtyuH6ANf1BkyDUe0P8zSAWVggqLftxcC cSmfn7smmoc1VDr_ULYhaojcYkue7RzdE05VupiHKIIWleUwrCzyDxkYUKiHs0faN4JjpWqpMV Rwt2rAPI4vo8nnk8X5RplIYwblOzoV6VpLPi49qRwA6Rxvnx3i8ejHP3OLeVoMsEs_Lw4TYntS1 CglQqG5vQ)) for other GNU/Linux systems.

### Installing MATLAB on GNU/Linux

MathWorks is providing you access to MATLAB for use in your coursework.

([https://eventing.coursera.org/api/redirectStrict/I2VTKKSHC9GtEbxXLQOpMCzN9Ost8pc3rd1\\_Ym5bBI1IUvbKdly1TbPbb2FH89AOXceLGP\\_fx9hGpUp90XfSgg.FzfVnzvITFlvX0s70-rdfg.ctD5SEZovQj8zb-6S7znpEuNla\\_ahla4VTd2b2NueEzCb1EGcuMEegEvk258Yw1KOPBAu7SPa1mmCYMOKXio](https://eventing.coursera.org/api/redirectStrict/I2VTKKSHC9GtEbxXLQOpMCzN9Ost8pc3rd1_Ym5bBI1IUvbKdly1TbPbb2FH89AOXceLGP_fx9hGpUp90XfSgg.FzfVnzvITFlvX0s70-rdfg.ctD5SEZovQj8zb-6S7znpEuNla_ahla4VTd2b2NueEzCb1EGcuMEegEvk258Yw1KOPBAu7SPa1mmCYMOKXio)

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Rzs7YFvnslM1Wl8EU5yTDK0w-3Oh97Thv4eSVWoMgQ) When planning your activity, please  
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