Verified that the below remains accurate:

12/17/23 - DHB

/ Warning: Polynomial is not unique; degree >= number of data points.

> In polyfit (line 79)

In rtGeometry (line 166)

In opticsRayTrace (line 82)

In oiCompute (line 174)

In t\_opticsBarrelDistortion (line 54)

In UnitTest.runProjectTutorials>runTheTutorial (line 113)

In UnitTest.runProjectTutorials (line 62)

In ieTutorials (line 67)

/Users/dhb/Documents/MATLAB/toolboxes/isetcam/tutorials/optics/t\_wvfZernikeSet.m -- BROKEN!

DHB: I fixed this to run, but something is funky about the form of 'model' that wvf2oi

will take. Although it has a call to ieParamFormat on varargin, it gets unhappy if I use

'human wvf' rather than 'humanwvf' as the value for 'model'. Not immediately obvious

why, but flagging it as it would probably be good to fix it.

\*\*\*\*\* Summary of tutorials run \*\*\*\*\*

/Users/dhb/Documents/MATLAB/toolboxes/isetcam/tutorials/camera/t\_cameraNoise.m -- BROKEN!

Broken because it tries to read from the now defunct archiva server. A reminder that

we need to figure out where to put data.