

# derek c. richardson *web pages*

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## Links

[Department of Astronomy](#)

[University of Maryland](#)

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## Reprints

[Lu et al. 2018, AJ 156:127](#)

[Cheng et al. 2018, P&SS 157:104](#)

[Benzvıdez et al. 2018, Icarus 304:143](#)

[More...](#)

## Teaching

Fall 2018: [ASTR415](#)

Spring 2018: [ASTR220](#)

[More...](#)

## Welcome to DCR's Web Space!

Here you will find links to my research, teaching, and other items of possible interest. I update these pages as often as I can, but not as often as I would like. I am solely responsible for the content, and any opinions expressed on these pages are my own.

Use the menu bar at the top to navigate these pages. There are also shortcuts to frequently accessed content in the sidebar to the left.

## What's New?

**4/18/18:** I'll be teaching [ASTR415](#) in Fall 2018!

**4/12/18:** [DART](#) passed its Preliminary Design Review!

**11/6/17:** I'll be teaching [ASTR220](#) (not 320!) in Spring 2018!

**3/27/17:** I'll be teaching [ASTR615](#) in Fall 2017 and, tentatively, [ASTR320](#) in Spring 2018!

**1/15/17:** Check out the new [DART](#) web page!

**3/28/16:** I'll be teaching the [ASTR120/121](#) sequence AGAIN next academic year!

**1/29/16:** Our [paper](#) on the DART spacecraft (part of the AIDA mission) is now published!

**7/28/15:** Redesigned ASTR121 lab materials are [now available](#) for interested instructors.

**6/16/15:** I'll be teaching the [ASTR120/121](#) sequence again next academic year!

**5/29/15:** I am co-chairing a working group for the [AIDA](#) space mission currently under study.

**8/7/14:** Our [five granular dynamics papers](#) are now all published or in press!

**3/11/14:** All web pages brought up to date, including new content in the [gallery](#).

**2/11/14:** I updated my [CV](#).

**12/10/13:** The new [OSIRIS-REx website](#) is live!

**8/28/13:** Check out a [1-billion-data-point visualization](#) of one of our simulations!

**8/19/13:** I am on sabbatical from Sep 1, 2013 to Aug 31, 2014.

**6/13/13:** A new image sequence of my named asteroid has been [posted!](#)

## Recent News

**7/12/18:** Latest results from Hayabusa2 at Ryugu!

**7/4/16:** Juno arrives at Jupiter!

**7/14/15:** New Horizons flies by Pluto!

**8/6/14:** Rosetta arrives at 67P Chury!

**6/25/14:** DAWN approaching Ceres!

**6/25/14:** Curiosity rover at Mars!

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