Hacker News

How to pull page data and comments from Hacker News

```
from langchain.document_loaders import HNLoader

loader = HNLoader("https://news.ycombinator.com/item?id=34817881")

data = loader.load()
```

data

```
[Document(page content="delta p delta x 18 hours ago \n
\n\nAstrophysical and cosmological simulations are often insightful. They're also
very cross-disciplinary; besides the obvious astrophysics, there's networking and
sysadmin, parallel computing and algorithm theory (so that the simulation programs
are actually fast but still accurate), systems design, and even a bit of graphic
design for the visualisations. Some of my favourite simulation projects:-
IllustrisTNG: https://www.tng-project.org/- SWIFT: https://swift.dur.ac.uk/-
CO5BOLD: https://www.astro.uu.se/~bf/co5bold main.html (which produced these
animations of a red-giant star: https://www.astro.uu.se/~bf/movie/AGBmovie.html)-
AbacusSummit: https://abacussummit.readthedocs.io/en/latest/And I can add the
simulations in the article, too.\n \nreply", lookup_str='', metadata={'source':
'https://news.ycombinator.com/item?id=34817881', 'title': 'What Lights the
Universe's Standard Candles?'}, lookup index=0),
Document(page_content="andrewflnr 19 hours ago \n
                                                                | prev | next [-]
\n\nWhoa. I didn't know the accretion theory of Ia supernovae was dead, much less
that it had been since 2011.\n \nreply", lookup_str='', metadata={'source':
'https://news.ycombinator.com/item?id=34817881', 'title': 'What Lights the
Universe's Standard Candles?'}, lookup_index=0),
Document(page content='andreareina 18 hours ago \n
                                                                 | prev | next [-]
\n\nThis seems to be the paper
https://academic.oup.com/mnras/article/517/4/5260/6779709\n \nreply',
lookup_str='', metadata={'source': 'https://news.ycombinator.com/item?
id=34817881', 'title': 'What Lights the Universe's Standard Candles?'},
lookup index=0),
Document(page content="andreareina 18 hours ago \n
\n\nWouldn't double detonation show up as variance in the brightness?\n \nreply",
lookup_str='', metadata={'source': 'https://news.ycombinator.com/item?
```

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id=34817881', 'title': 'What Lights the Universe's Standard Candles?'},
lookup_index=0)]