

## dxFeed report\*

**From:** Pierre Bezukhov, dxFeed  
**To:** Napoleon Bonaparte, Emperor of the French  
**Subject:** What a nice day  
**Date:** 24 June 2019

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### Notes

- The logo appears on the title page, and then on every other page in the footer.
- Each logo is a hyperlink to [dxfeed.com](https://dxfeed.com).
- The header is configurable, most fields may be switched on or off.
- The bibliography is generated from .bib file.
- Comment out options in the template header if you don't need them (e.g. logo, subject, thanks).

### Text

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### LaTeX

Use regular  $\LaTeX$ , like so:

$$i\hbar\frac{\partial\Psi}{\partial t} = -\frac{\hbar^2}{2m}\frac{\partial^2\Psi}{\partial x^2} + V\Psi$$

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\*Thanks to all involved parties, etc.

## R code

```
pnorm(-3:3)
```

```
## [1] 0.0013499 0.0227501 0.1586553 0.5000000 0.8413447 0.9772499 0.9986501
```

## Images

```
plot(function(x) -1/x, -0.1, -0.01)
```

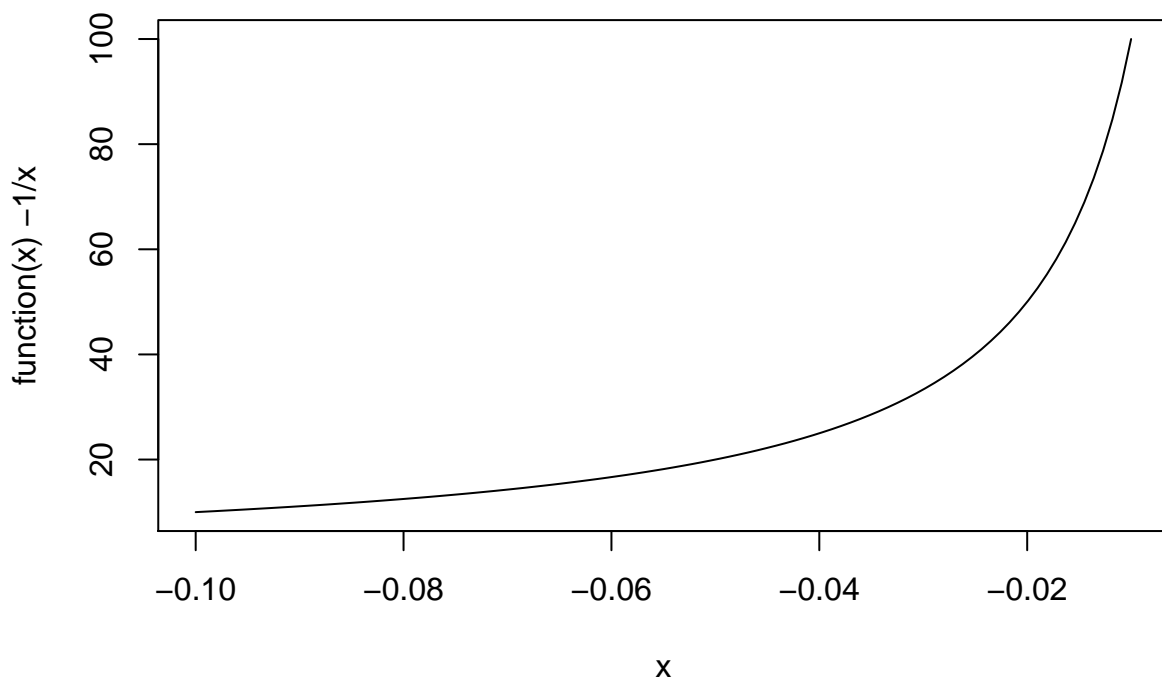


Figure 1: Singularity, as in (Vinge 1993)

## References

Vinge, V. (1993). The coming technological singularity: How to survive in the post-human era. *Whole Earth Review*. Cited on page 2.