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Solarize Everything

A userscript that automatically adjusts every website to use a Solarized palette.

Installation

Install using Greasemonkey or Tampermonkey, or an alternative userscript manager of your choice.

How it works

The script iterates over the page elements, extracts the computed colour, and sets the colour to the Solarized colour (from the sixteen-colour palette) with the minimum Euclidian distance from this colour in CIELAB space.

It currently operates on the following CSS properties: * `color` (text colour) * `background-color` and variants * `border-color` and variants

Known issues

- While most sites are greatly improved by the new palette, some may look a bit ugly. The script can generally be disabled on a per-site basis in your userscript settings.
- Elements not present on the initial page load do not have their colours modified
- Websites that don't explicitly set a background colour retain their white (or browser-default) background
- Gradient backgrounds are not currently solarized
- Images are not currently recoloured (and probably never will be)
- The colour scheme chosen for a standard black-on-white page is Solarized base03-on-base3, rather than the standard base00-on-base3
- I am terrible at JavaScript.