- Функция color-mod() в старой спецификации CSS Color Module Level 4 (05 июля 2016 г.)

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The `color-mod()` function accepts `red()`, `green()`, `blue()`, `a()` / `alpha()`, `rgb()`, `h()` / `hue()`, `s()` / `saturation()`, `l()` / `lightness()`, `w()` / `whiteness()`, `b()` / `blackness()`, `tint()`, `shade()`, `blend()`, `blenda()`, and `contrast()` color adjusters.

- Плагин PostCSS color-mod() Function

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## § Changes

### § Changes since Working Draft of 05 July 2016

- Initial value of the "color" property is now black
- Clarify hue in LCH is modulo 360deg
- Clarify allowed range of L in LCH and Lab, and meaning of L=100
- Update references for colorspaces used in video
- Add ProPhotoRGB predefined colorspace
- Correct black and white luminance levels for image-p3
- Clarify image-p3 transfer function
- Add a98rgb colorspace
- Clarify that currentColor's computed value is not the resolved color
- Update syntax is examples to conform to latest specification
- Remove the color-mod() function
- Drop the "media" from propdef tables