

## Mauve How One Man Invented A Color That Changed The World Simon Garfield

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Mauve: How One Man Invented a Color That Changed the World ...

The story of William Perkin, a British chemist who as a teenager accidentally stumbled upon coal-tar derivative dyes --- mauve being the first. Beyond its immediate impact of creating a new industry and economy ("mauve measles" was a huge fad), the dyes were later found to have applications in cell research, medicines, explosives and plastics.

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Perkin has discovered mauve, the world's first synthetic dye, bridging a gap between pure chemistry and industry which will change the world forever. From the fetching ribbons tying back the hair of every fashionable head in London to the laboratories in which scientists developed modern vaccines against cancer and malaria, Simon Garfield tells the story of how the colour purple became a sensation.

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Mauve: How one man invented a colour that changed the world (Canons Book 81) Kindle Edition by Simon Garfield (Author) 4.4 out of 5 stars 25 ratings See all 3 formats and editions

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Mauve: How One Man Invented a Color That Changed the World. (Science News Books). Link/Page Citation Simon Garfield. Hoping to find a cure for malaria, 18-year-old chemist William Perkin in 1856 concocted a mixture that exuded a stunning hue when dispensed on silk. Mauve, the not-quite purple color, caused a sensation in the fashion industry. ...

Mauve: How One Man Invented a Color That Changed the World ...

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Mauveine, also known as aniline purple and Perkin's mauve, was one of the first synthetic dyes. It was discovered serendipitously by William Henry Perkin in 1856 while he was attempting to create a cure for malaria. It is also among the first chemical dyes to have been mass-produced.

Mauveine - Wikipedia

Perkin's discovery also initiated the betrothal, however stormy it has since become, of science and industry. For elucidation of these curiosities there is no better volume than Mauve: How One Man Invented a Colour that Changed the World. Garfield's fifth book was undertaken, as many worthy projects have been, by happy accident.

Simon Garfield : Mauve: How One Man Invented A Colour That ...

Simon Garfield relates how English chemist William Perkin accidentally discovered a way to mass-produce colour mauve in a factory. Working on a treatment for malaria in his London home laboratory, Perkin failed to produce artificial quinine.

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*Mauve: How One Man Invented a Color That Changed the World Epub [?] Mauve: How eBook ´ One Man PDF/EPUB å One Man Invented a PDF/EPUB ² How One Man Invented a PDF/EPUB ² How One Man MOBI ð In eighteen year old English chemist William Perkin accidentally discovered a way to mass produce color In a witty, erudite, and entertaining Esquire style, Simon Garfield explains .*

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