

[CCR] colour space and colour model: doodle

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Dear all,

we now have three potential candidates for 'color model:

1) "Susanne" (original):

'A color model defines how colors in a given medium e.g. video or graphic file are represented in tupels. (based on https://en.wikipedia.org/wiki/Color_model)

2) "Menzo"

'A color model defines how colors in a given medium e.g. video or graphic file are represented in tupels of numbers' (comment of colleague, as tupels do not need to consist only of numbers) (based on https://en.wikipedia.org/wiki/Color_model)

3) "Oddrun"

'A colour model is a mathematical model defining how colours in a given medium e.g. video or graphic file are represented.'
[preferred phrasing, cf PS]
(based on https://en.wikipedia.org/wiki/Color_model)

Could you please vote for the option you prefer?

<https://beta.doodle.com/poll/9fw6ktit7fzrvt4g>

I would like to get your votes ***Wednesday October 11*** the latest

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There is also a definition of "colour space" without alternatives

'Color space combines a color model with a mapping function to represent colors in a given medium. (source: https://en.wikipedia.org/wiki/Color_space)'

Groetjes, Ineke

PS Oddrun mentioned two other phrasings of 3

3a) A colour model defines how colours in a given medium e.g. video or graphic file are represented. (source: https://en.wikipedia.org/wiki/Color_model)

3b) A colour model defines how colours in a given medium e.g. video or graphic file are represented mathematically. (source: https://en.wikipedia.org/wiki/Color_model)

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