

See example simulation files with 0, 5, 10, ..., 35% change on pages 1, 3,..,15 with grev frame: http://130.149.60.45/~farbmetrik/LE53/LE53L0NP.PDF Compare for example samples 01b (White) and 01j (Orange red) on different pages The rgb data of all the colours are on the even pages 2, 4,...,16

Result if for example a white primary is added to the 3 primaries rgb input data for D65 and internal 20%-change of r^* : 1,0 0,0 0,0 -> 0,8 0,0 0,0 rgb input data for White and no internal display change of wk,0 1,0 1,0 = 1,0 1,0 1,0

 R_{new} appears not blackish = fluorent? = luminous? Result: R_{new} appears blackish = grevish?

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