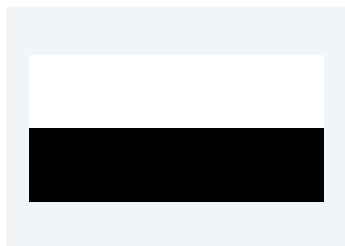


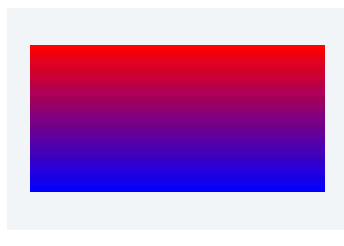
Ogni immagine fornita con i test, e ciò che ogni file dice di sé



bilevel.png
16 per 8 pixels, grigio, 1 bit
senza dichiarare altro di sé



cmyk.jpg
16 per 8 pixels, quattro inchiostri, 8 bits
senza dichiarare altro di sé



exif_300dpi.jpg
600 per 300 pixels, rosso, verde, blu, 8 bits
300 per 300 punti per pollice
letta tramite sRGB



exif_oprgb.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
letta tramite opRGB



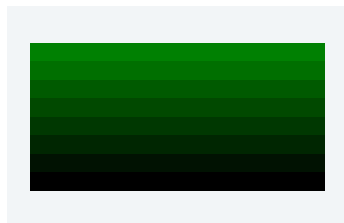
exif_over_jfif.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
300 per 300 punti per pollice
letta tramite sRGB



hqf_development.png
900 per 499 pixels, una tabella di 128 colori
8 bits, opacità per pixel



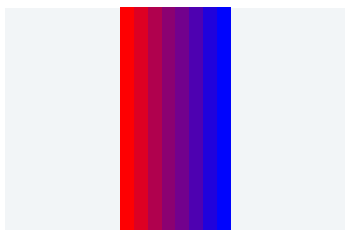
indexed_16colours.png
16 per 8 pixels, una tabella di 9 colori, 4 bits
senza dichiarare altro di sé



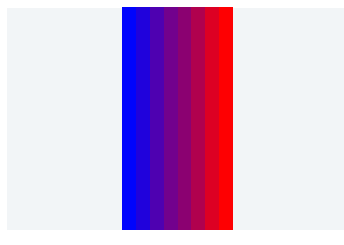
jfif_300dpi.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
300 per 300 punti per pollice
letta tramite sRGB



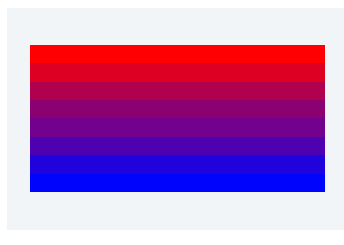
logo.png
96 per 96 pixels, rosso, verde, blu, 8 bits
opacità per pixel, letta tramite sRGB



orientation_mirrored_and_turned_left.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
vista specchiata, ruotata a sinistra
letta tramite sRGB



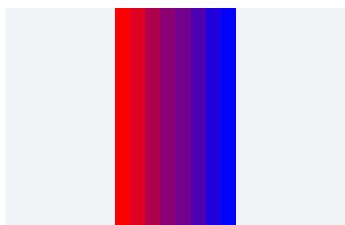
orientation_mirrored_and_turned_right.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
vista specchiata, ruotata a destra
letta tramite sRGB



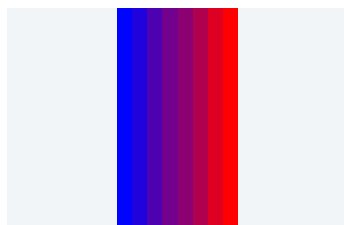
orientation_mirrored_left_to_right.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
vista specchiata da sinistra a destra
letta tramite sRGB



orientation_mirrored_top_to_bottom.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
vista specchiata dall'alto in basso
letta tramite sRGB



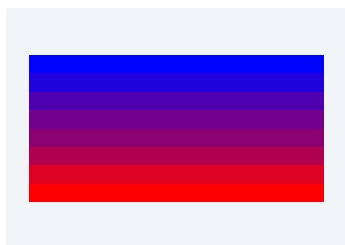
orientation_turned_left.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
vista ruotata a sinistra, letta tramite sRGB



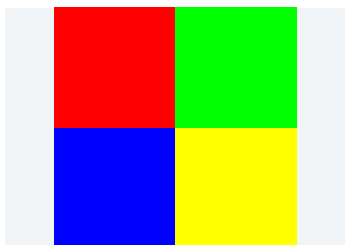
orientation_turned_right.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
vista ruotata a destra, letta tramite sRGB



orientation_upright.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
vista com'è memorizzata, letta tramite sRGB



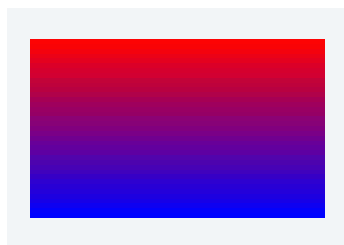
orientation_upside_down.jpg
16 per 8 pixels, rosso, verde, blu, 8 bits
vista capovolta, letta tramite sRGB



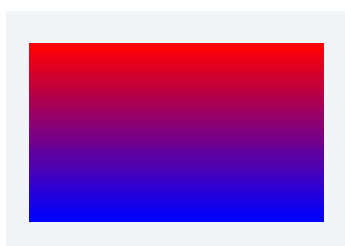
pages.tif
2 per 2 pixels, rosso, verde, blu, 8 bits
letta tramite sRGB



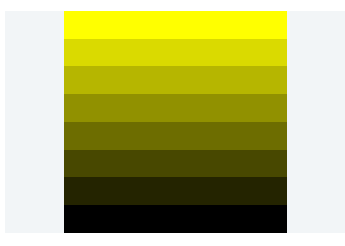
photo.jpg
160 per 120 pixels, rosso, verde, blu, 8 bits
letta tramite sRGB



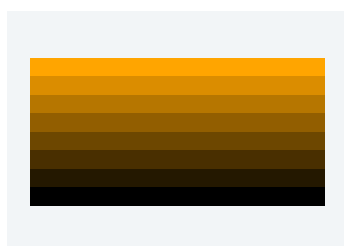
photograph.tif
61 per 37 pixels, rosso, verde, blu, 8 bits
letta tramite sRGB



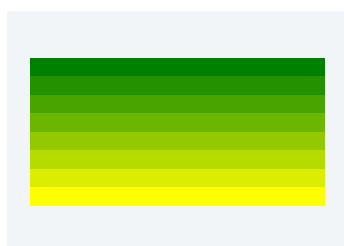
photograph_tables.tif
61 per 37 pixels, rosso, verde, blu, 8 bits
letta tramite sRGB



phys_254x127dpi.png
16 per 8 pixels, rosso, verde, blu, 16 bits
254 per 127 punti per pollice
letta tramite sRGB



run_length.bmp
16 per 8 pixels, una tabella di 256 colori
8 bits, senza dichiarare altro di sé



truecolour.bmp
16 per 8 pixels, rosso, verde, blu, 8 bits
letta tramite sRGB