

## INTERNATIONAL ELECTROTECHNICAL COMMISSION

---

**IEC 63029**  
Edition 1.0 2017-07

**AUDIO, VIDEO MULTIMEDIA SYSTEMS AND EQUIPMENT - MULTIMEDIA E-PUBLISHING AND E-BOOK  
TECHNOLOGIES - RASTER-GRAPHICS IMAGE-BASED E-BOOKS -**

### **CORRIGENDUM 1**

*Replace Figure A.4 by the following new figure:*

convenient method to generate spectral reflectance of pseudo-object colors with an assumption of less than 3% variations from the average reflectance of neighboring samples on an object's reflectance spectrum for 10 nm step data. SOCS color

database color patches including textiles, paintings, carvings, fabrics, flowers, animals, plants and so on. The assumption of pseudo-object colors "3%" looks quite reasonable, because both of the above two sets of numbers are pretty close each other. On

the other hand, range of the above two sets of values are much smaller than the linear programming method outcome by a factor of five. It is because the linear programming method provides all possible shape of the spectral reflectance curves no

COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

---

**IEC 63029**  
Edition 1.0 2017-07

**SYSTÈMES ET ÉQUIPEMENTS MULTIMÉDIAS AUDIO ET VIDÉO –  
TECHNOLOGIES DE L'ÉDITION ÉLECTRONIQUE MULTIMÉDIA ET DES LIVRES ÉLECTRONIQUES –  
LIVRES ÉLECTRONIQUES À IMAGES MATRICIELLES**

**C O R R I G E N D U M 1**

*Remplacer la Figure A.4 par la nouvelle figure suivante:*

convenient method to generate spectral reflectance of pseudo-object colors with an assumption of less than 3% variations from the average reflectance of neighboring samples on an object's reflectance spectrum for 10 nm step data. SOCS color

database color patches including textiles, paintings, carvings, fabrics, flowers, animals, plants and so on. The assumption of pseudo-object colors "3%" looks quite reasonable, because both of the above two sets of numbers are pretty close each other. On

the other hand, range of the above two sets of values are much smaller than the linear programming method outcome by a factor of five. It is because the linear programming method provides all possible shape of the spectral reflectance curves no