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**computational design of iris folding patterns - core** - computational visual media doi 10.1007/s41095-016-0062-4 vol. 2, no. 4, december 2016, 321-327 research article computational design of iris folding patterns yuki igarashi<sup>1</sup> ( 2), takeo igarashi , and jun mitani<sup>3</sup> c the author(s) 2016. this article is published with open access at springerlink abstract iris folding is an art-form consisting of layered strips of paper, forming a spiral ...

**d4.1: media analysis tools - report - version a - ict-bridget** - fp7-610691 d4.1: media analysis tools - report - version a . table of figures . figure 1. matching of two key frames using visual search descriptors.

**envisioning the future of computational media** - first, opportunities for economic and cultural impact. these are already significant, though computational media are among the youngest forms of media. on a cultural level, innovations in computational media shape the expression of ideas and modes of communication in a wide variety of contexts. for example, video games are becoming culturally pervasive: played in 67% of u.s. households, with ...

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