



Fuzzy colors.

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1. Colores en visión.







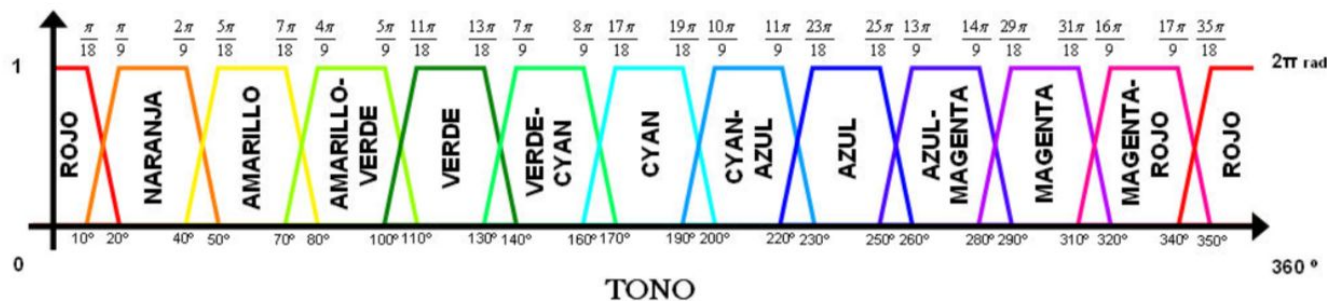
2. Problemas de los colores.

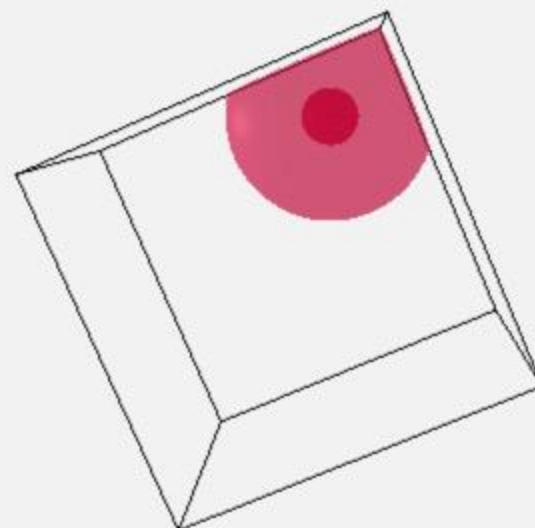
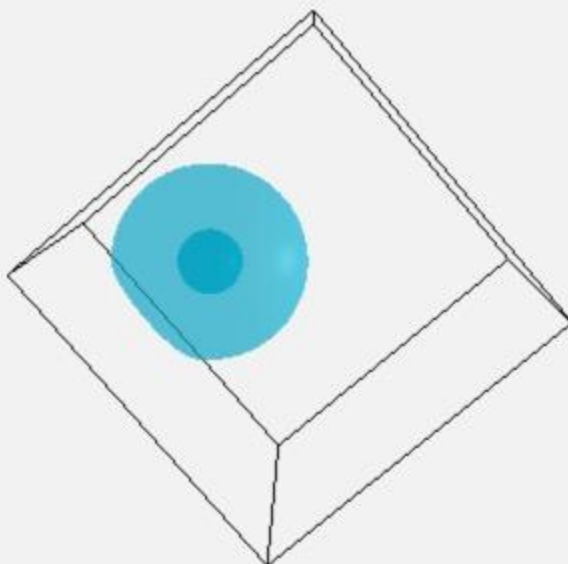
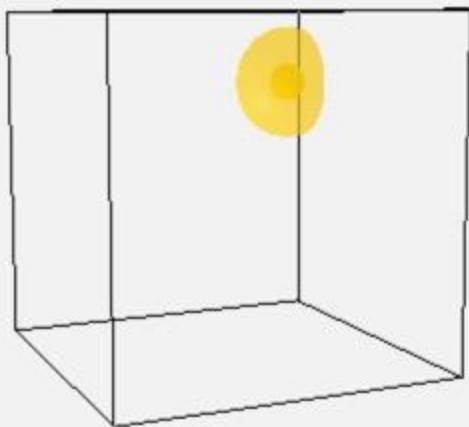
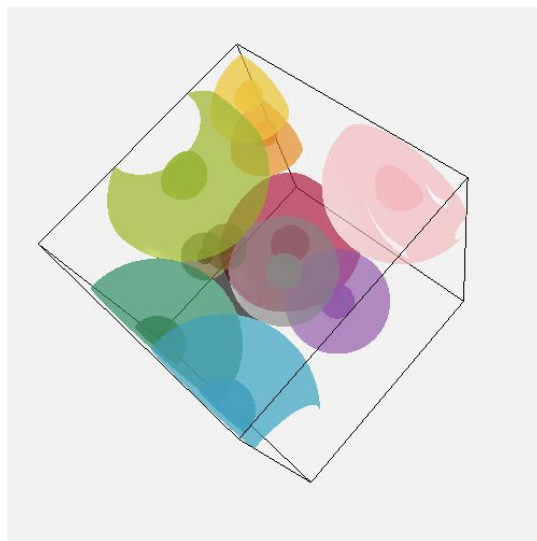




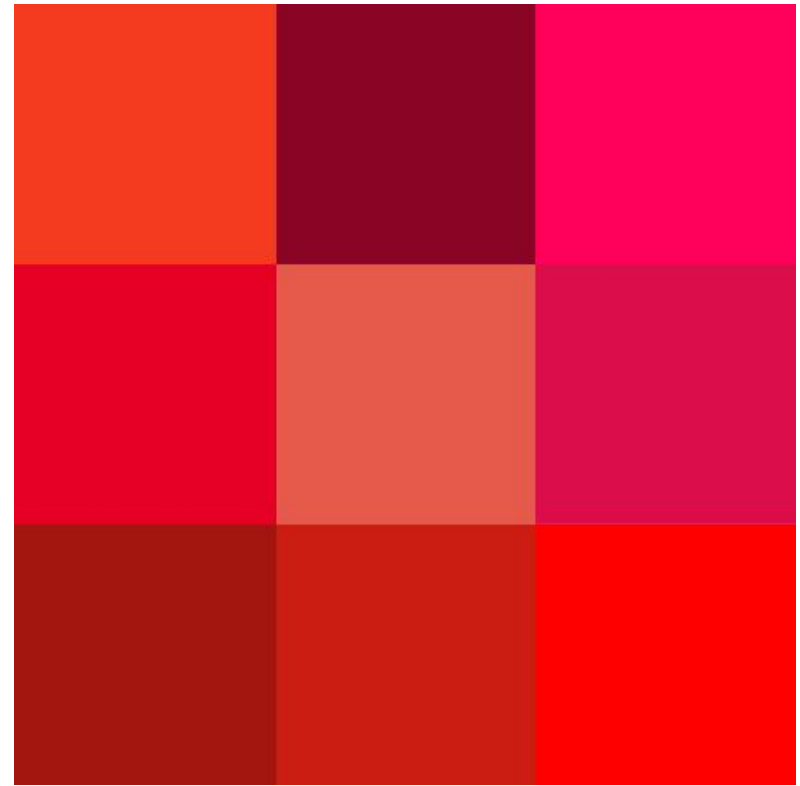
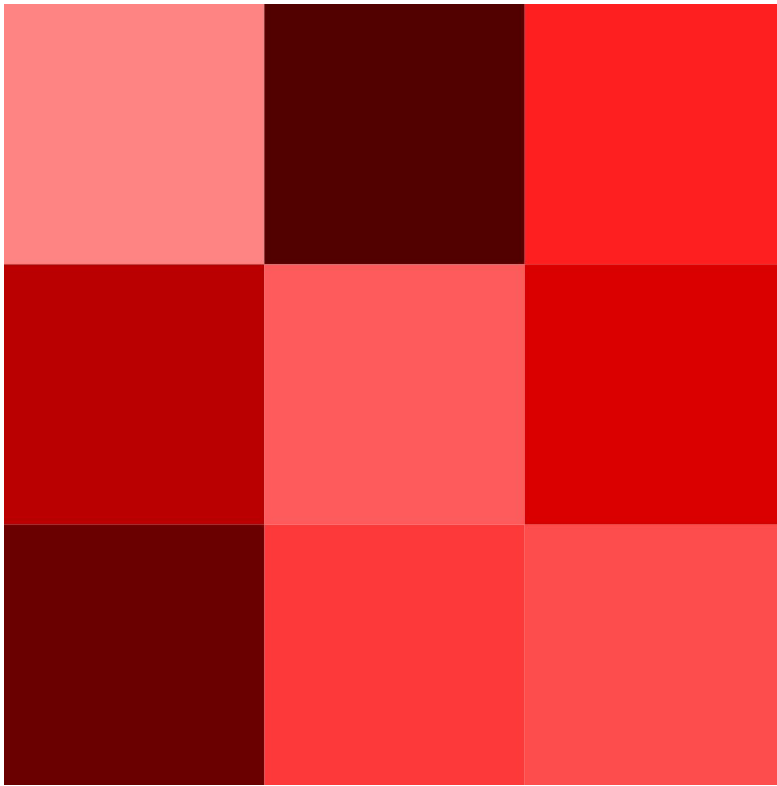


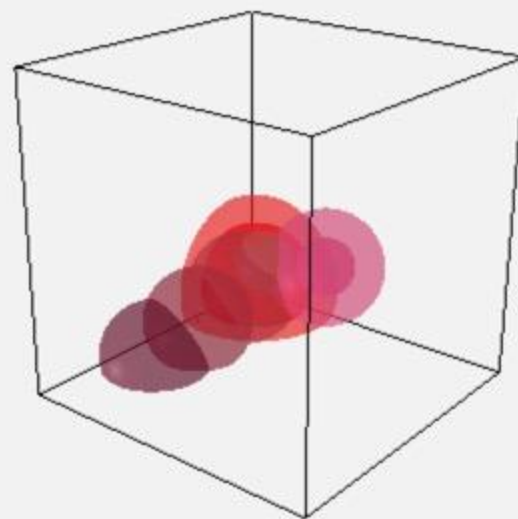
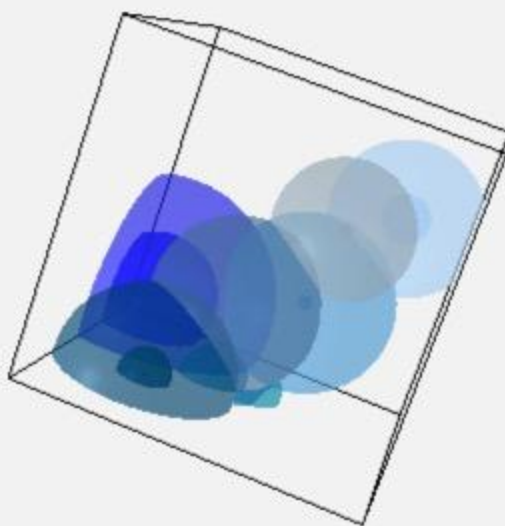
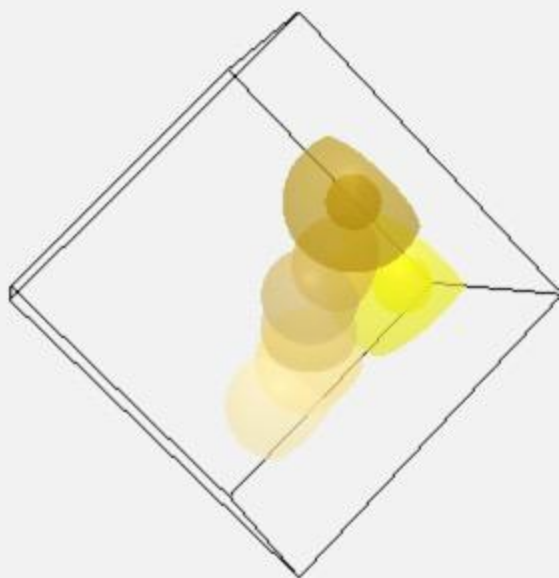
3. Colores difusos.





4. Problemas y necesidades.





5. Bibliografía.



- J.M. Soto-Hidalgo, J. Chamorro-Martínez, y D. Sánchez, “A new approach for defining a fuzzy color space” en IEEE World Congress on Computational Intelligence (WCCI 2010), 292-297, Barcelona (España), Julio 2010.
- J.M.Soto-Hidalgo, J.Chamorro-Martínez, P.Martínez-Jiménez, y D. Sánchez, “JFCSTool: A Java Software Tool to Design Fuzzy Color Spaces” en 2014 IEEE International Conference on Fuzzy Systems (FUZZ-IEEE 2014), Beijing (China), Julio 2014.



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