Illusions d'optique

22 mars 2004

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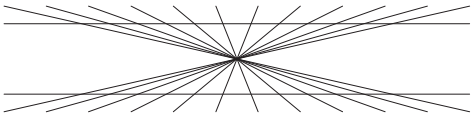

FIG. 1 – *Illusion de Hering*

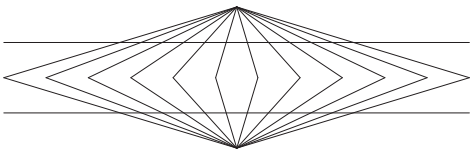

FIG. 2 – *Illusion de Wundt*

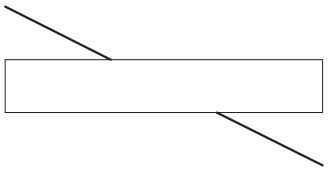

FIG. 3 – *Illusion de Poggendorff*

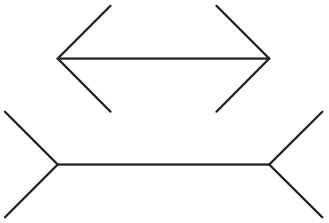

FIG. 4 – *Illusion de Müller-Lyer*

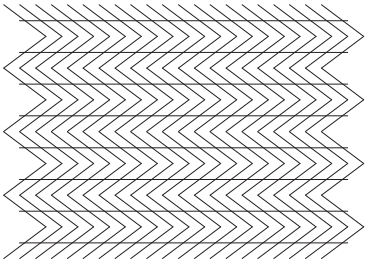

FIG. 5 – *Illusion des parallèles*

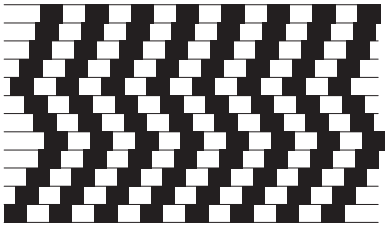

FIG. 6 – *Illusion « Café Wall »*

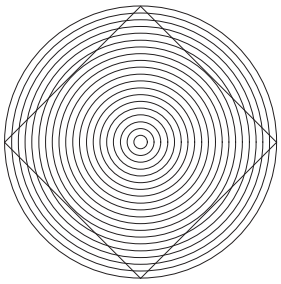

FIG. 7 – *Illusion d'Ehreinstein*

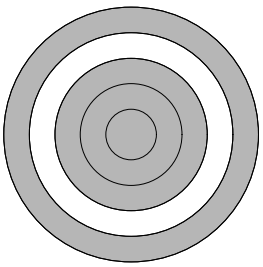

FIG. 8 – *Aires* $25 - 16 = 9$

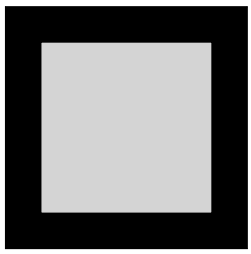

FIG. 9 – *Aires égales*

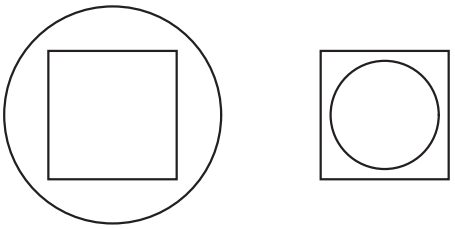

FIG. 10 – *Carrés égaux*

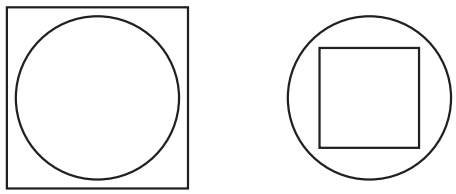

FIG. 11 – *Cercles égaux*

FIG. 12 – *Illusion de Delbœuf (1)*

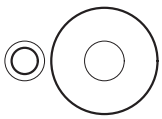

FIG. 13 – *Illusion de Delbœuf (2)*

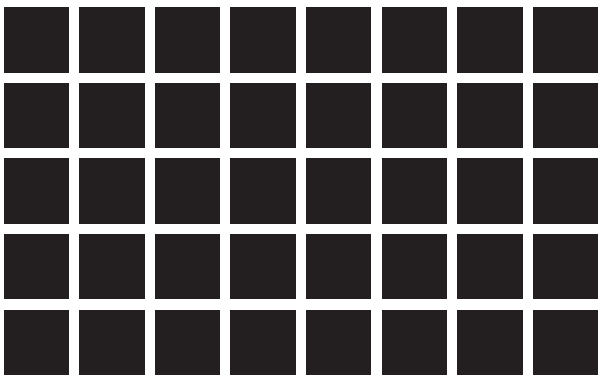

FIG. 14 – *Illusion d'Hermann*

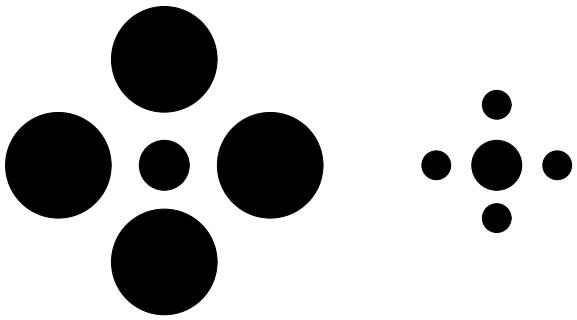

FIG. 15 – *Illusion d'Ebbinghaus*

FIG. 16 – *Illusion du « Haut de forme »*

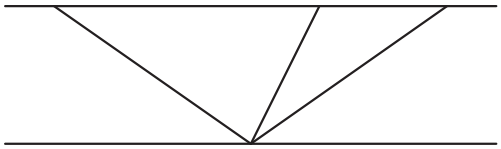

FIG. 17 – *Illusion du triangle isocèle*

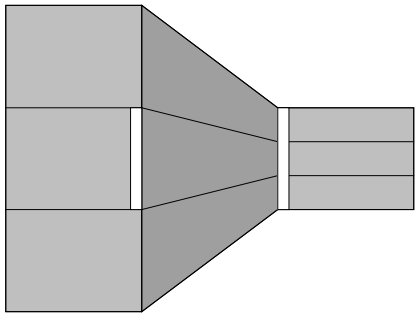

FIG. 18 – *Perspective et hauteurs*

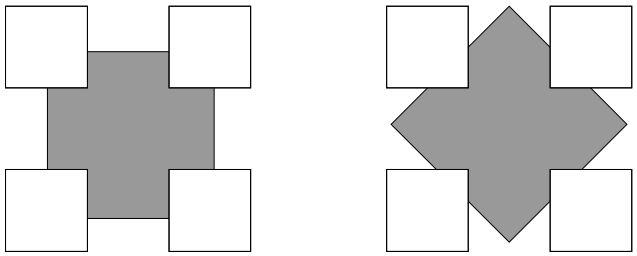

FIG. 19 – *Carrés sombres égaux*

FIG. 20 – *Illusion d'Oppel-Kundt*

FIG. 21 – *Illusion d'Helmholtz*

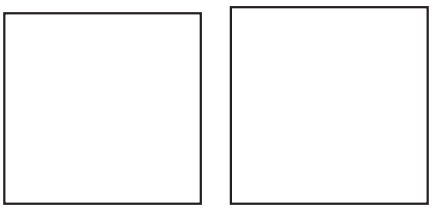

FIG. 22 – *Illusion du carré*

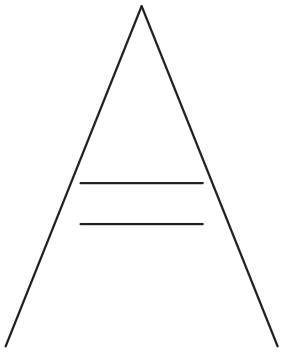

FIG. 23 – *Illusion de Ponzo*

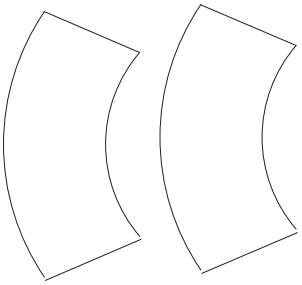

FIG. 24 – *Illusion de Jastrow*

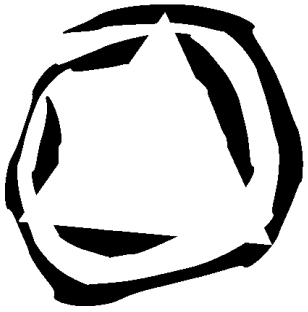

FIG. 25 – *Absence*

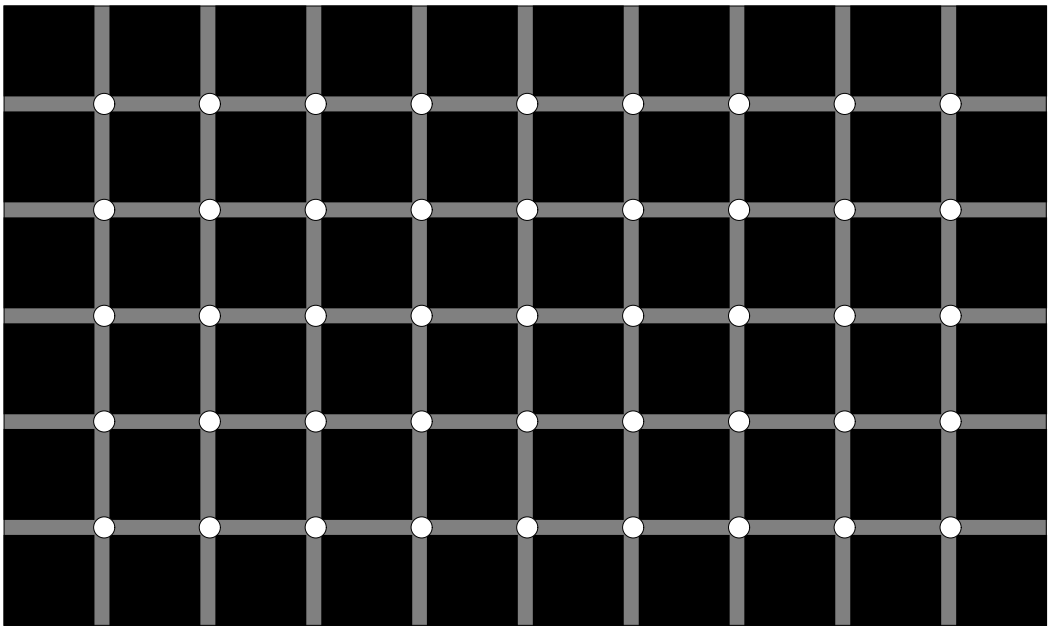

FIG. 26 – *Scintillement*

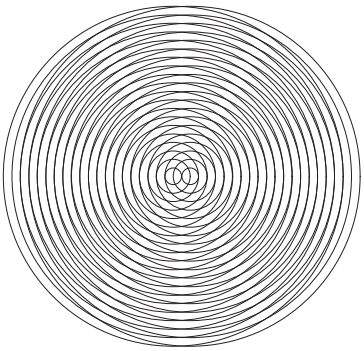

FIG. 27 – *Moiré (Cercles 1)*

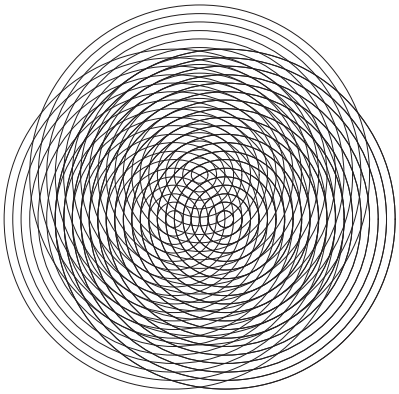

FIG. 28 – *Moiré (Cercles 2)*

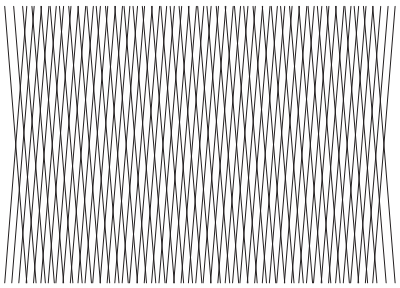

FIG. 29 – *Moiré (Parallèles)*

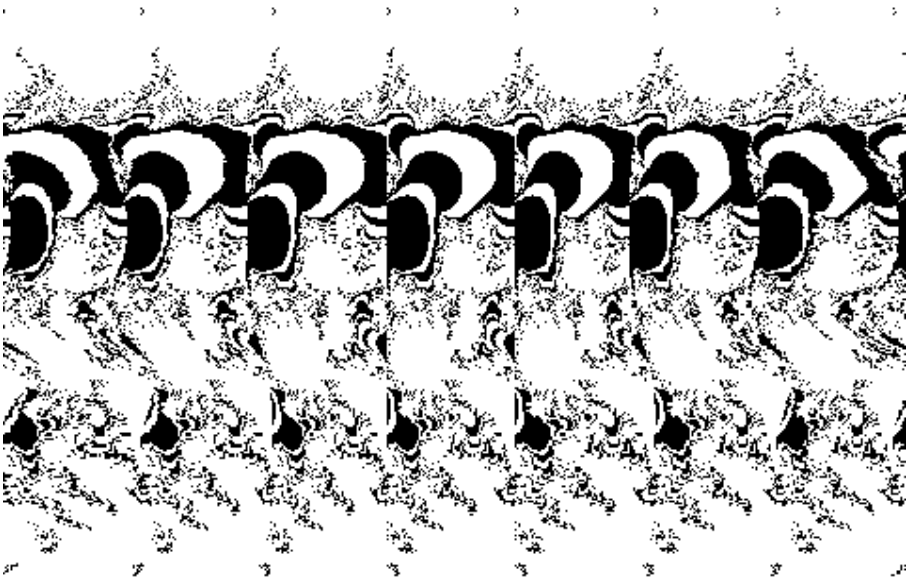

FIG. 30 – *Autostéréogramme (Dunes)*

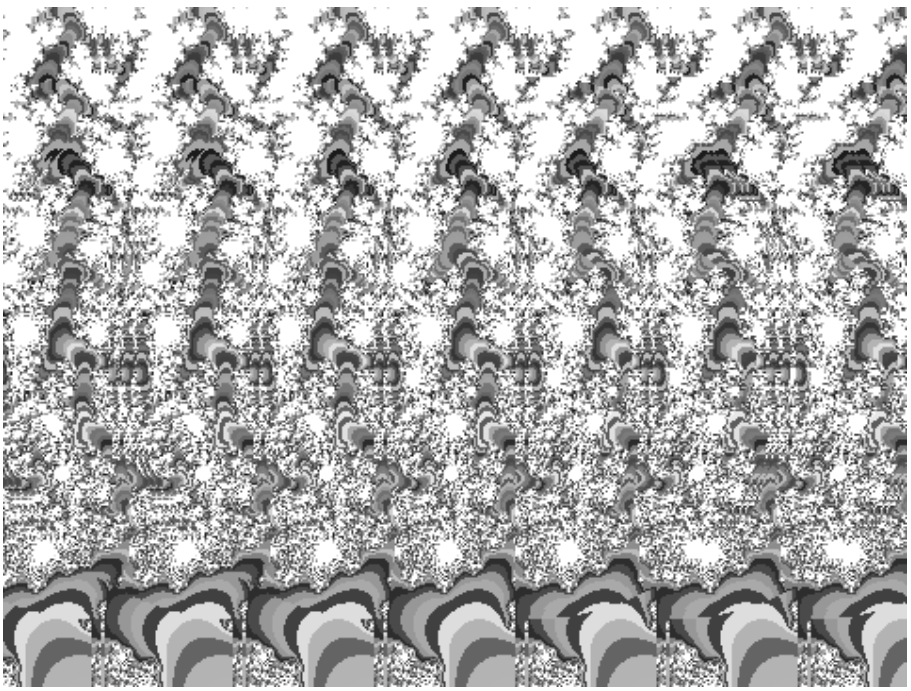

FIG. 31 – *Autostéréogramme (Anneau)*