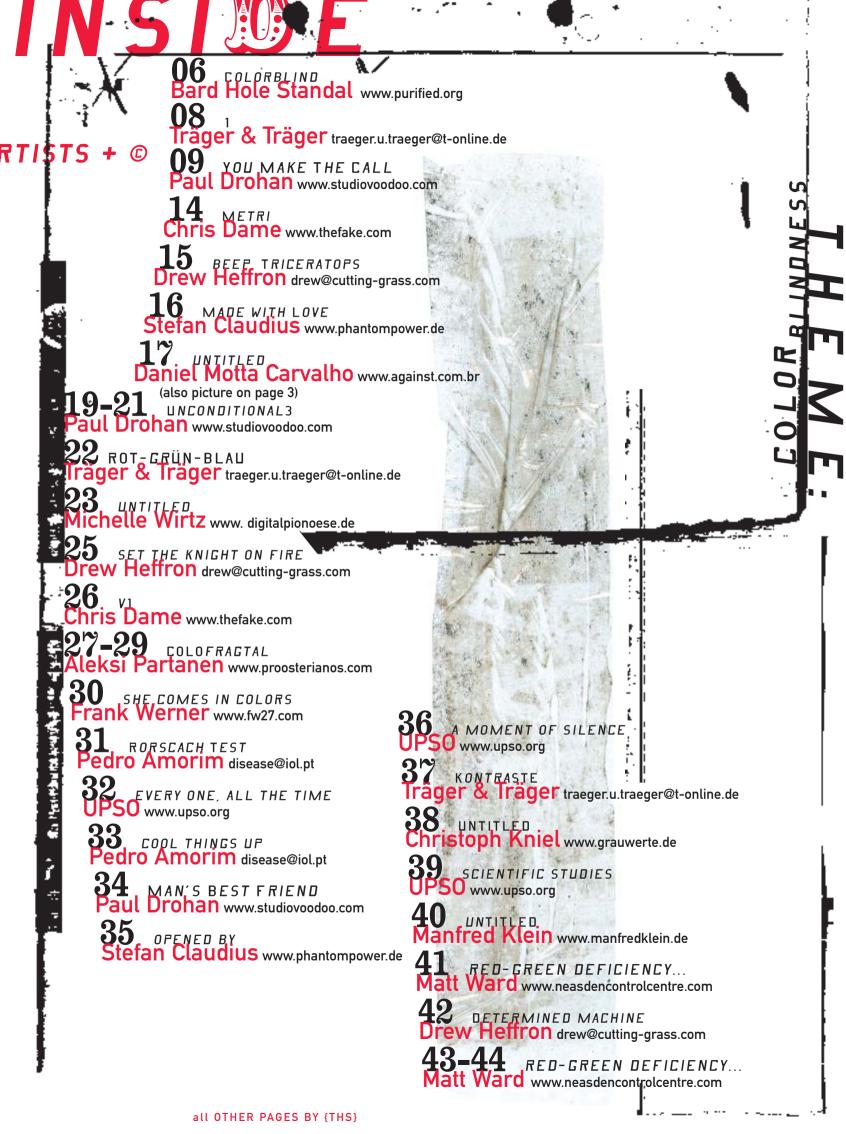


to converge to the converge of the converge of

— HARRY S. TRUMAN







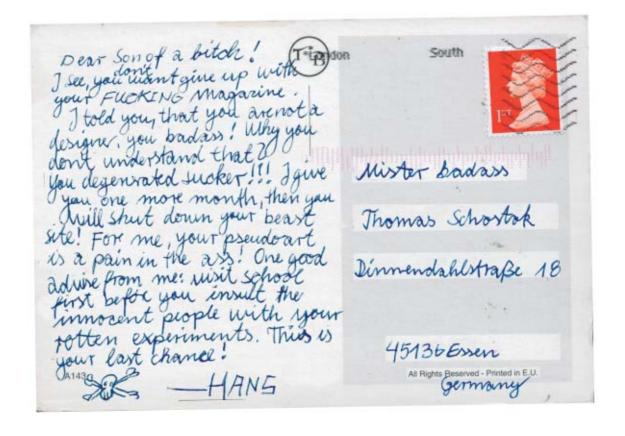
Wo de Nordseewellen trecken an den Strand, wo de geelen Bleumen bleuhn int greune Land, wo de Möven schrien gell im Stormgebrus, der is mine Heimat, der bin ick to Hus.

Woll het mi dat Lewen dat Verlangen stillt, het mi all dat geven, wat min Hart erfüllt, all dat is verswunnen, wat mi drück un dreev, hev dat Glück woll funnen, doch dat Heimweh bleev.

Friesenleed

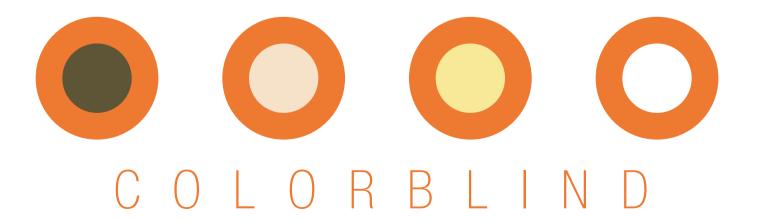
Well'n un Wogenruschen weern min Weegenleed, un de hogen Dieken seh'n min Kinnertied, wakten up min Sehnen un min heet Begehr: dör de Welt to flegen, ower Land un Meer.

Heimweh no min scheune greune Marschenland, wo de Nordseewellen trecken an den Strand, wo de Möven schrien gell im Stormgebrus dor is mine Heimat, dor bin ick to Hus.



6 "Colorblind" STANDAL



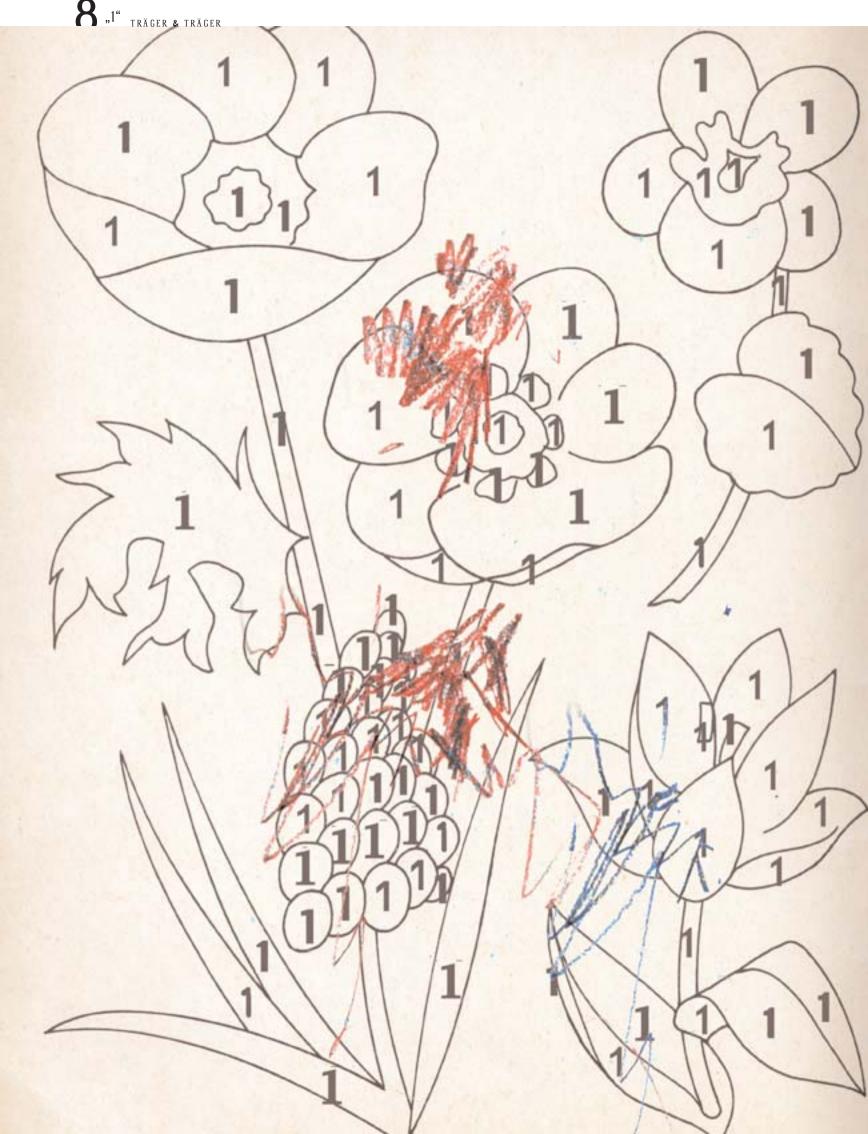


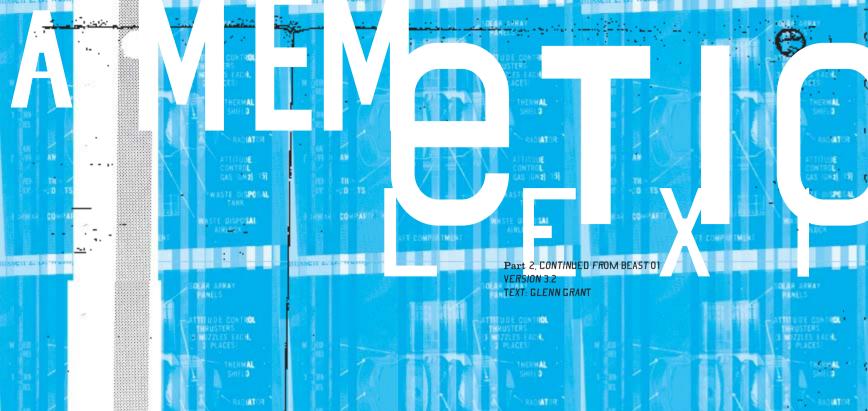


OF ENTLICHE SIC ERHEIT



WIS MOSTLY WE





to-pric memes are usually self-limiting promote the destruction of their hosts (self-limiting memes any military incomplex; any martyrdom MGI (See exo-toxic.) Auto-toxic

The part of a meme-complex that promises to benefit the host (usually in return for replicating the complex). The bait usually justifies, but does not explicitly urge, the replication of a meme-complex. (Donald Going, quoted by Hofstadter.) Also called the reward co-meme. (In many religions, "Salvation" is the bait, or promised reward: "Spread the Word" is the hook.

Other common bait co-memes are "Eternal Bliss", "Security", "Prosperity", "Freedom".) (See: hook; threat; infection strategy.)

belief-space: Since a person can only be infected with and transmit a finite number of memes, there is a limit to their belief space (Henson). Memes evolve in competition for niches in the belief-space of individuals and societies.

censorship: Any attempt to hinder the spread of a meme by eliminating its vectors. Hence, censorship is analogous to attemp<mark>ts</mark> to halt diseases by spraying insecticides. Censorship can never fully kill off an offensive meme, and may actually help to promote the meme's most virulent strain, while killing off milder forms.

A meme which has symbiotically co-evolved with other memes, to form a mutually-assisting meme-complex. Also called a symmeme.

A sociotype of an auto-toxic meme-complex, composed of membots and/or memeoids. (GMG) Characteristics of cults include: self-isolation of the infected group (or at least new recruits); brainwashing by repetitive exposure (inducing dependent mental states); genetic functions discouraged (through celibacy, sterilization, de favor of replication (proselytizing): and leader-worship ("personality cult"). (Henson.)

dormant: Currently without human hosts. The ancient Egyptian hieroglyph system and the Gn examples of "dead" schemes which lay dormant for millennia in hidden or untranslatable texts, waiti themselves by infecting modern archeologists. Some obsolete memes never become entirely dormant, so theory, which simply mutated from a "belief" into a "quaint historical footnote."...

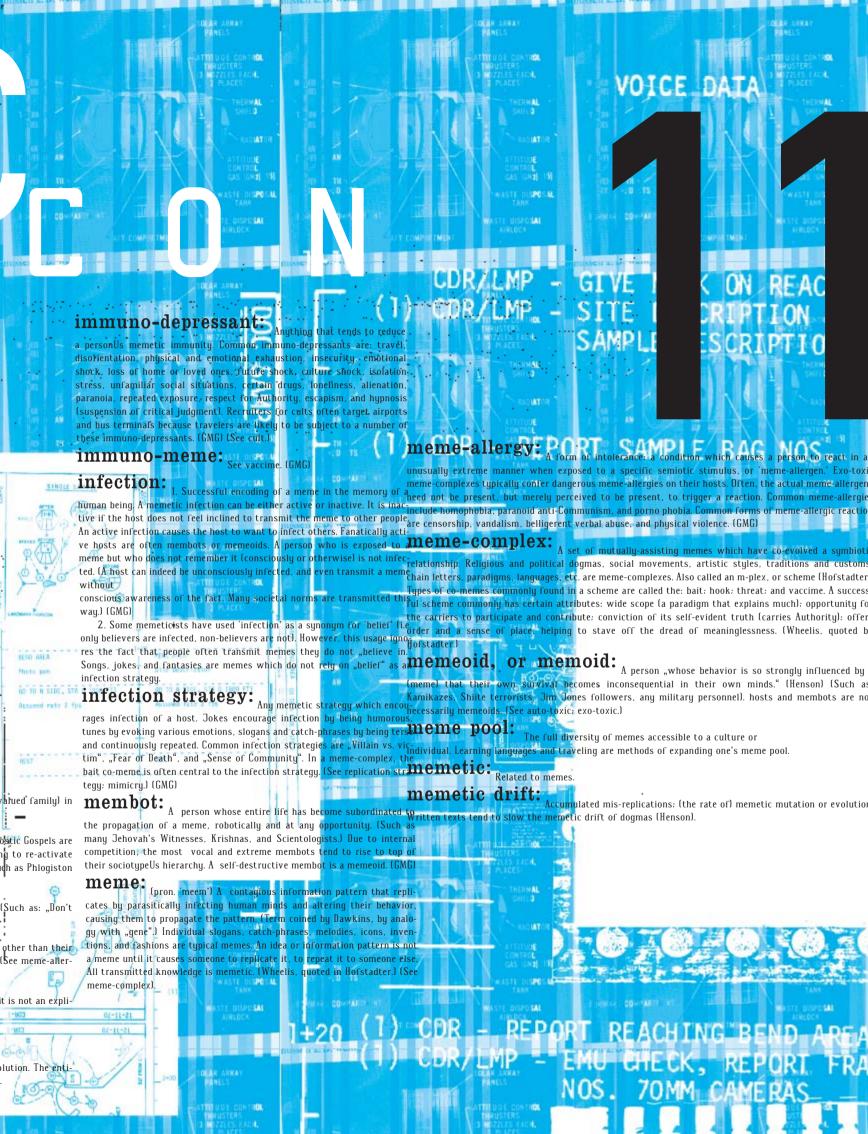
earworm: "A tune or melody which infects a population rapidly." (Rheingold): a hit song Worry, Be Happy". (f. German, ohrwurm=earworm.)

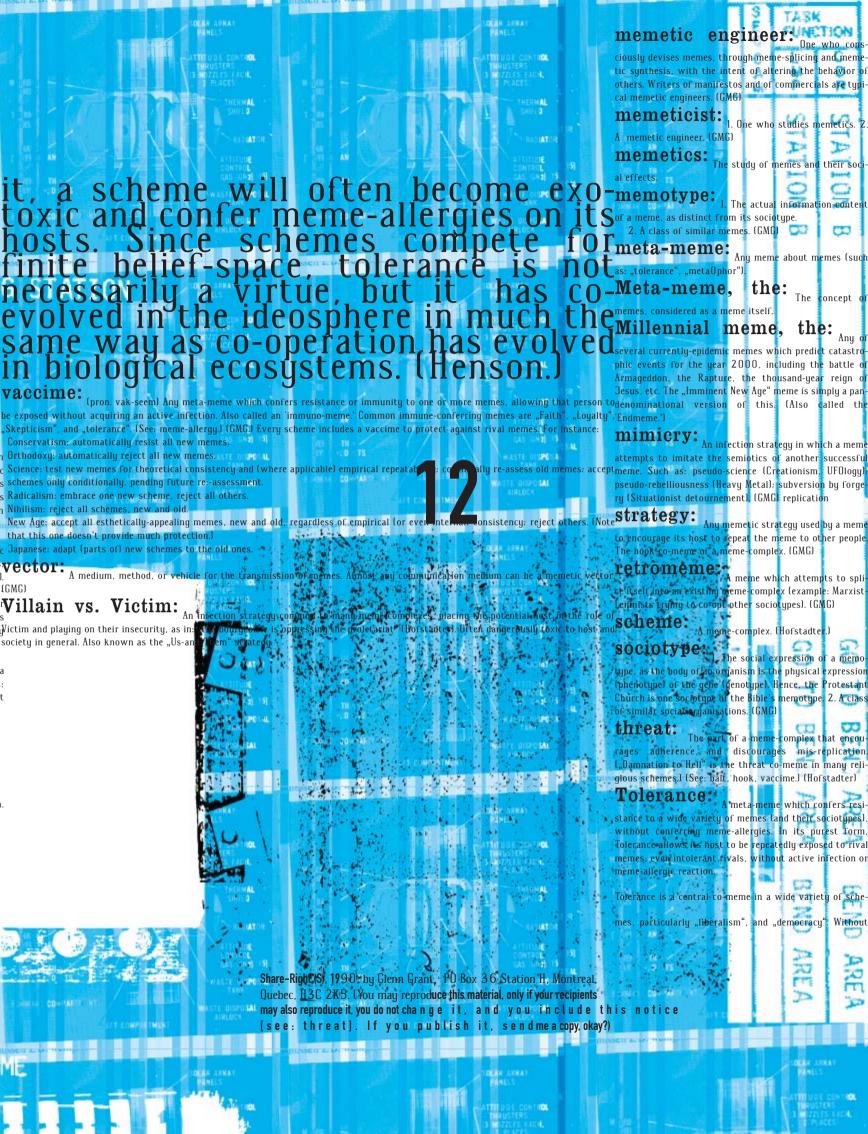
exo-toxic:Dangerous to others. Highly exo-toxic memes promote the destruction of persons hosts, particularly those who are carriers of rival memes. (Such as: Nazism, the Inquisition, Pol Pot.) y.) (GMG)

100k: The part of a meme-complex that urges replication. The hook is often most effective when it statement, but a logical consequence of the memells content. (Hofstadter) (See bait, threat.)

 ${f nost}_{:\, ext{A}}$ person who has been successfully infected by a meme. See infection, membot, memeoid.

deosphere:
The realm of memetic evolution, as the biosphere is the realm of biological evolution. e memetic ecology. (Hofstadter.) The health of an ideosphere can be measured by its memetic diversity





Memorandum

DREAMS OF LIARS

DREAM DRAGONSFIRE



Achtung:

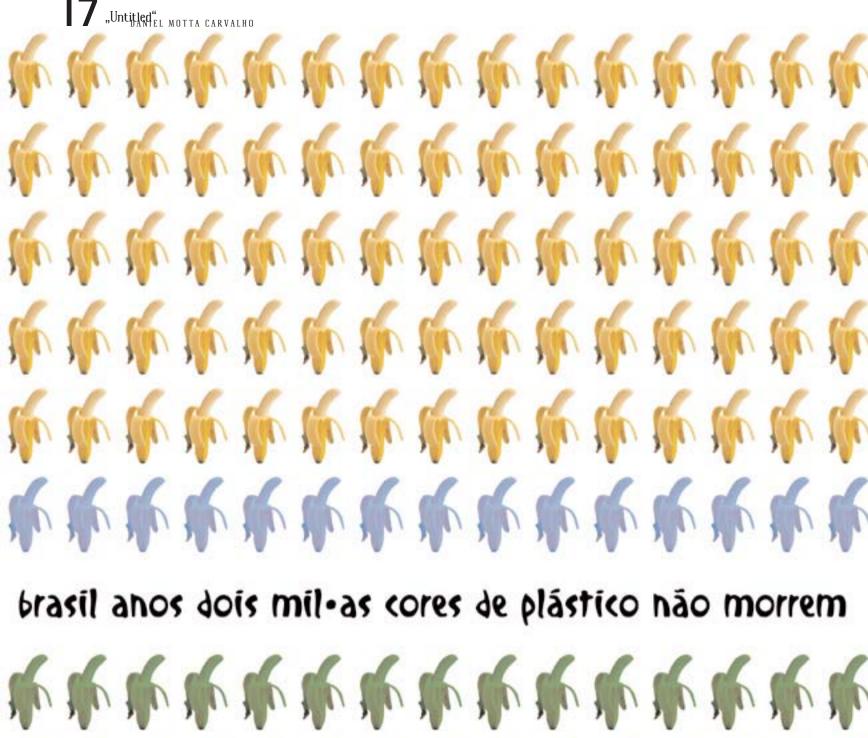
LOOK AT the HATE WE'RE BreedING LOOK AT the FEAR WE'RE FEEDING LOOK ATTHE LIVES WE'RE LEADING LOOK AT the SHOES YOU'RE FILLING LOOK ATTHE LEADER WE'RE SPILLING LOOK AT the world we're falling look ATTHE LEADER NEVE FOLLOWED LOOK AT THE LEADER NEVE FOLLOWED LOOK AT THE LEADER NEVE FOLLOWED LOOK AT UNDER WORLD LIGHTING THE LEADER NEVE FOLLOWED LOOK AT UNDER NEVER LOOK AT UNDER NEVER DOOK AT UNDER NEVER DO

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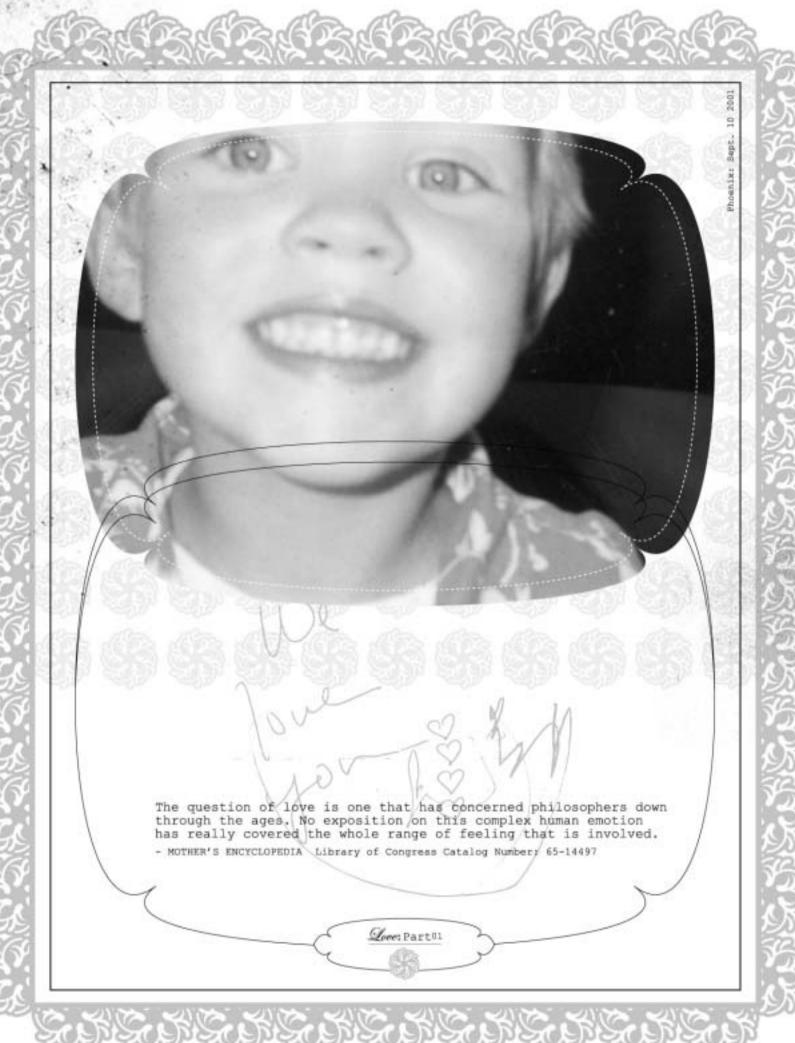
"beep, Trice rations"

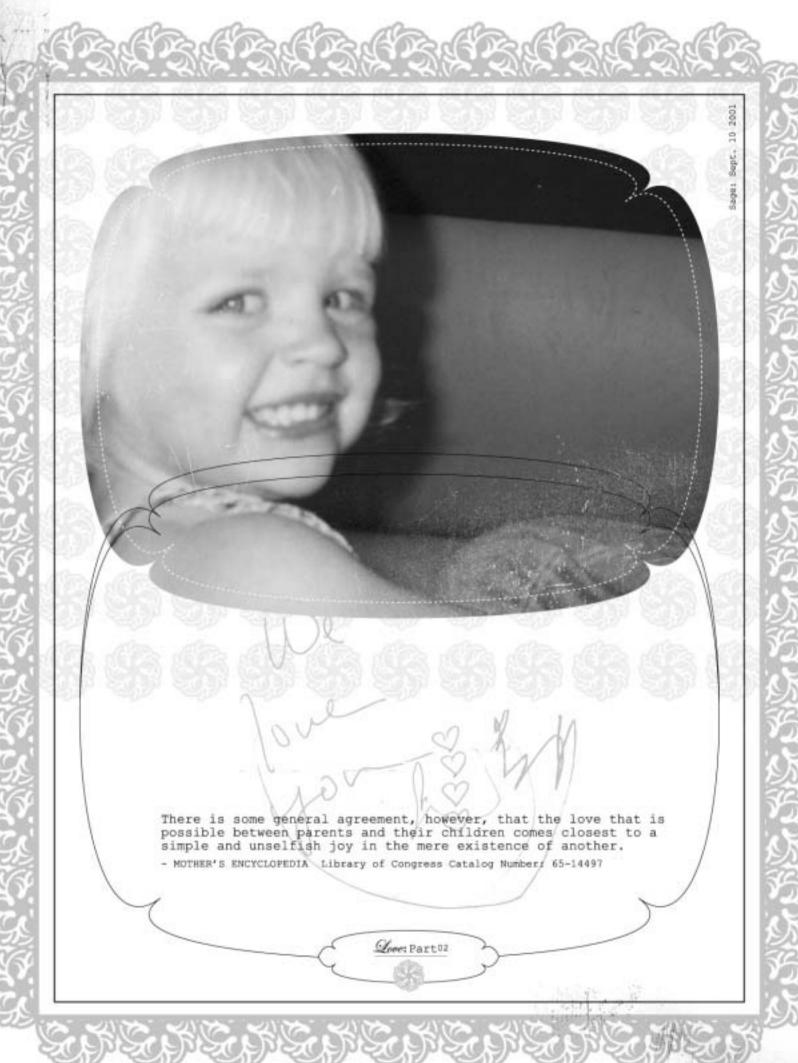


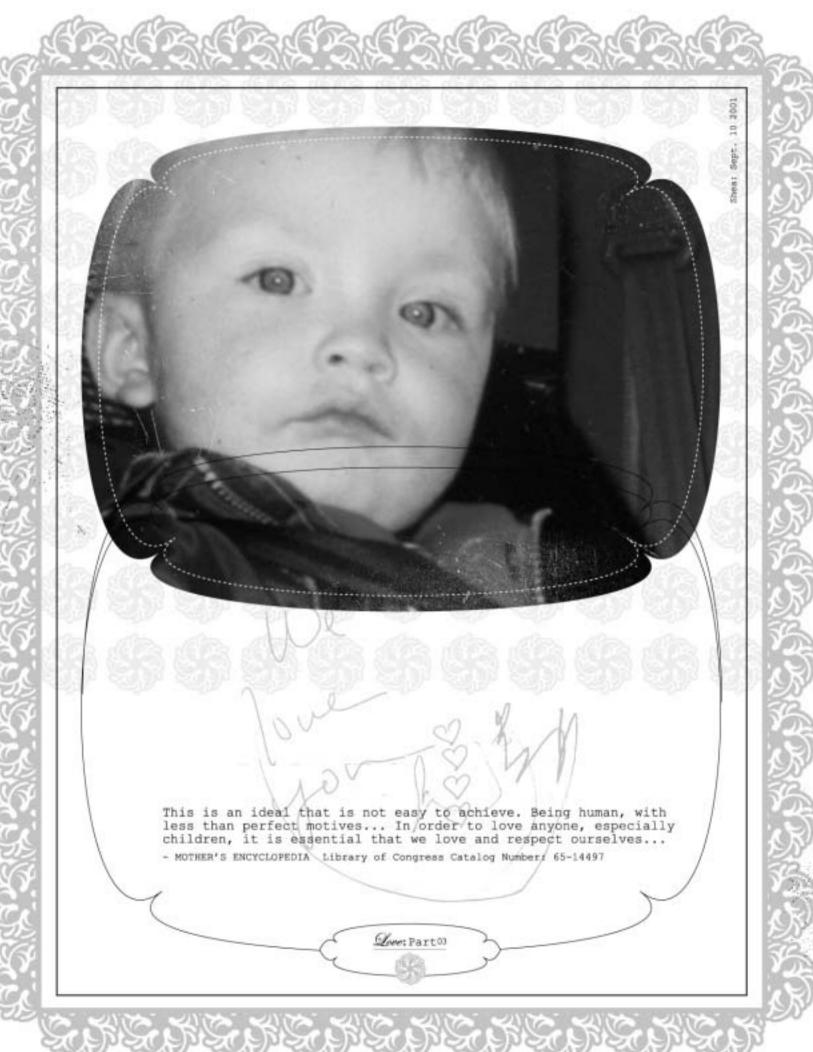
















YOU KNOW

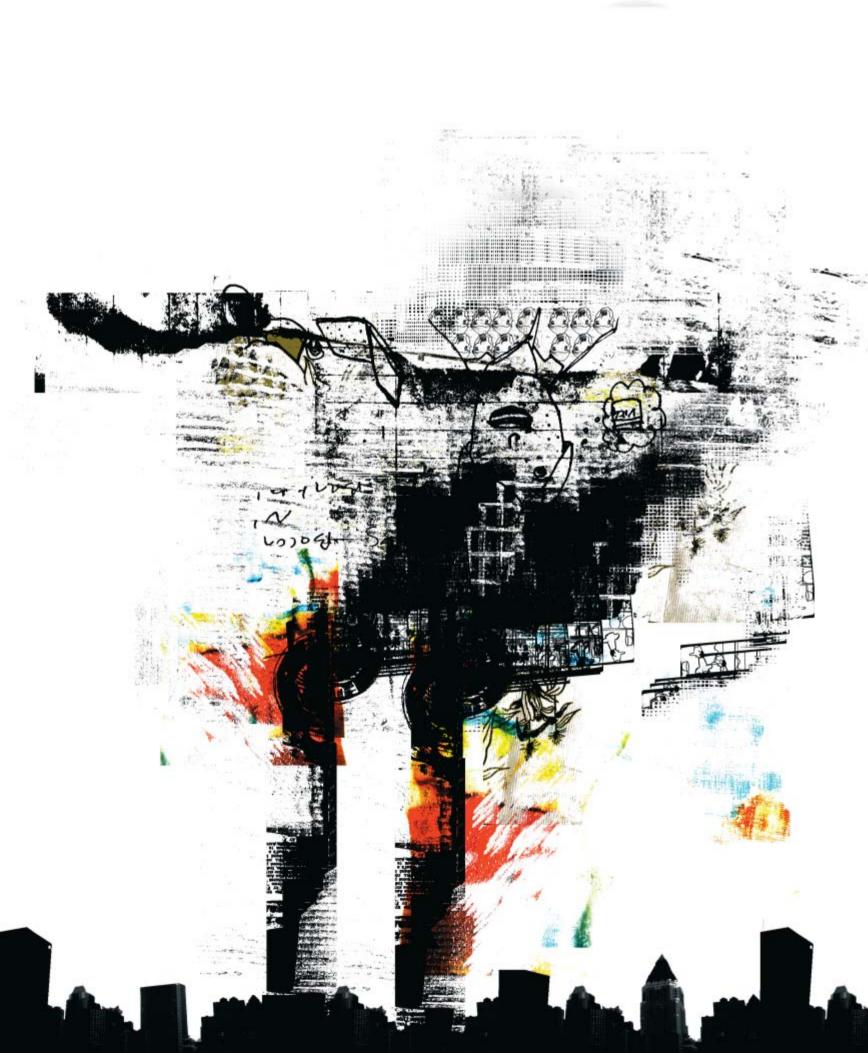


SOUTH OUGHT SHOTHE BILLIONS SHOTTEN SIDE TO SIDE THE WARS GO ON WITH THE BRAINWASHED PRIDE FOR THE LOVE OF GOD AND OUR HUMAN RIGHTS AND BOODY HANDS SHOTTEN SIDE WAS BOODY HANDS TO STAND THE BAWAY BY OVE SENOCIDE AND ARE WASHED AND THE BAWAY BY OVE SENOCIDE AND ARE WASHEDAWAY BY OVER SENOCIDE AND ARE WASHEDAWAY BY OVER SENOCIDE OF BABY MAYBESOME

HUH LITTLE BABY, DON'T SAYA WOF AND NEVER MIND HAT WOLF YOUR CLOSE THOUSE YOU HEARD. IT'S JUST THE BEAST VINDER BED. IN YOUR CLOSE THOUSE YOU

. NWO 214 NO SOMAS OF A MAN WHO WOODS AS HARD ASHON CHAN AND STARK OWN. NAM A 70 YASTE A SITI

FORE



Although there are a variety of ways in which different recentor classes would be constructed, it seems that extant organisms use only one.

The first step in the transduction of light energy to a mural signal is the dight-induced isomerization (change of shape) of a chromophore, specifically a standard derivative. Each chromophore is bound to a membrane protein called an opsin. The main function of the opsin is to change shape after light absorption triggers the isomerization of the chromophore, the opsin is an enzyme that is activated by the chromophore's isomerization. However, because of the linkage between the opsin and the chromophore, the opsin also serves to tune the wavelength dependence of the light induced isomerization section in the chromophore. That is, the standard opsin also serves to tune the wavelength is stablished in part by the opsin different opsins (i. opsis with different amino acid standards) bound to lendical chromophores will have different absorption probabilities at each wavelength, he result is that photorecounts who is express the part of optin will form a different class than shotoreceptors that express a gree coding or a different opsin. A though there are of mechanisms and animals could use to differentiate photoreceptor classes (most not by some untils like more than one chromophore, and many velocities are colored oil droplets that screen individual receptors) as well as the mechanism that all animals using the receptors of the mechanism that all animals using the receptors of the mechanism that all animals using the receptors of the mechanism that all animals using the receptors of the mechanism that all animals using the receptors of the mechanism that all animals using the receptors of the mechanism that all animals using the receptor is the mechanism that all animals using the receptor is the mechanism that all animals using the receptor is the mechanism that all animals using the receptor is the mechanism that all animals using the receptor is the mechanism that all animals using the receptor is the mechanism that all animals using the receptor is the mechanism that all animals using the receptor is the recep

the day and anote that objects ones day content, so to the but of the content of

probabilities, there are no different sets of [insert meaningless 3d shape here] using probabilities with the distriction between rads and cone — rats mediate night tow, visual systems from such such tangents to discriminate the light's my given animal tables a time from are exampled to this rule! For all intents and the respect to writebrates, the discussion of photoselector classes above.

th de la contraction de la con

iences were conspired it ends to it is phylogeny for the sin molecules, and phylogeny for the sin molecules, and phylogeny for the sin molecules, and the sequences but any good antionary biologies we tell in that the parties of the

on the middle wavelength-sensitive cone opsin. As this is grist for the vision the cone class. (This probably won't happen, though, because people with on television sets. As a result of that such people will be highly selected against

opsins from a variety of monkeys. I don't know as that they've been combined the picture It's nice to have a theory that lets you do that. (Since I wrote that they been combined that they been combi

77 "COLOFFAGYARTANEN

COLOfragtal*

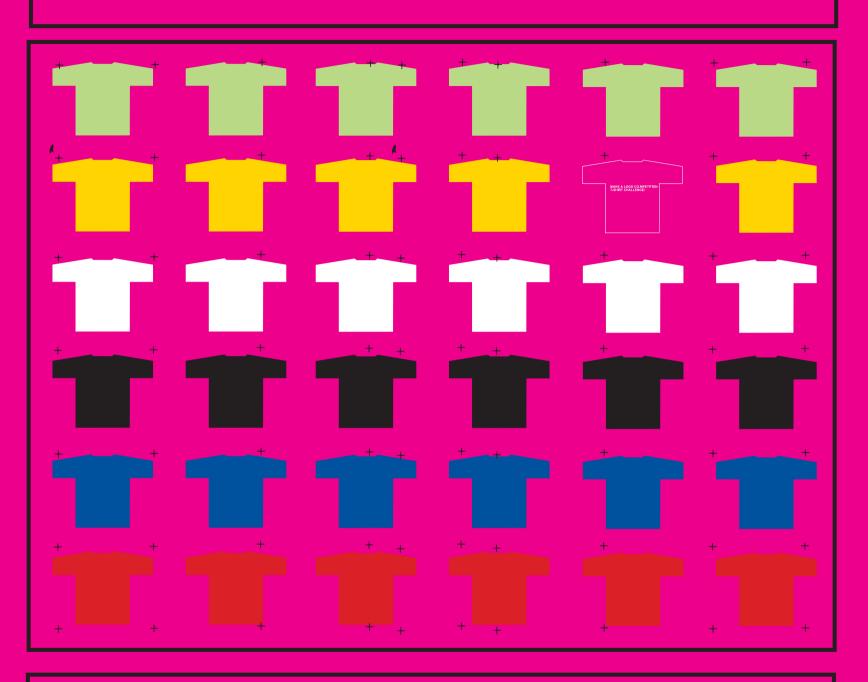




79 "COLOFragtal"

COLOfragtal





MAKE A LOGO CO.MPETITION T-SHIRT CHALLENGE/



SHE COMES IN COLORS EVERYNHERE SHE COMBS HER HAIR SHE'S LIKE A RAINBOW COMBING COLORS IN THE AIR OH, EVERYWHERE, SHE COMES IN COLORS SHE COMES IN COLORS EVERYNHERE SHE COMBS HER HAIR SHE'S LIKE A THE COMES IN COLUMN BY ERYWHERE SHE COMES HER HAIR COMBING COLORS IN THE AIR OH HIVEKYWHEREN SAMCONES IN COLORS HAVE YOU SEEN HER DRESSED IN EMPERSEE DINE SHIP INTRINSTEVERY WHERE, SHE COVES AND HER FACE IS LIKE A SAIL SPERK OF WHITE TO FAIL AND PALE

HE I THEY NO BULGE CO. THEY SHE COMES HER HAIR HEIS LIKE A RAINBOW MBING COLORS IN THE AIR OH, EVERTABLE SHE COMES ALE IN BEHOREIKE A QUEEN IN DAYS OF THE WEOYOUD SERVE WERLONGS BEGOING HOW ASEE THE SKY ONTHIPPEDIDU SEEN A CADY FAIRER? GRIMES, HER HATEARH SIZE CANGE ANHITE SO FAIR AND HAINBOW COMBING COLORS IN THE AIR THE AIR WHERE SHE COMBS HER HAIR SHE'S LIKE colors S'S LIKE A RAINE a life a life a line DE EVERYWHERE SHE CONES IN HIS EDUCAS IN - 126 - - 126 - - 126 - - 126 - - 126 - - 126 5 18 10 le 1. 1. HOLE YOU SEEN HER DRESSED IN BLUE? SEE THE SKY

> "SAE SHOOTS COLORS ALL AROUND LIKE A SUNSET GOING PRINTED NO PROPERTY OF WHITE SO PARK

SHE COMES IN COLUMN EVERY WHERE SHE COMES HER HAIR HAR SHE'S LIKE A RANBOW CSUSTIS LOCER IN ANE ON THE EVERYMHERE SHE

COMMING CONSORS IN THE AIR DH, EVERYWHERE SHE COMES IN

HAVE YOU SEEN HER ALL IN GOLD? LIKE A QUEEN IN DAYS OF OLD

SHE SHE GOOD ON THE AIR

POMPENER YWHERE SHE COMES IN COLORS

HAVE YOU SEEN A LADY FAIRER?

SHE COMES IN COLORS EVERYWHERE SHE COMBS HER

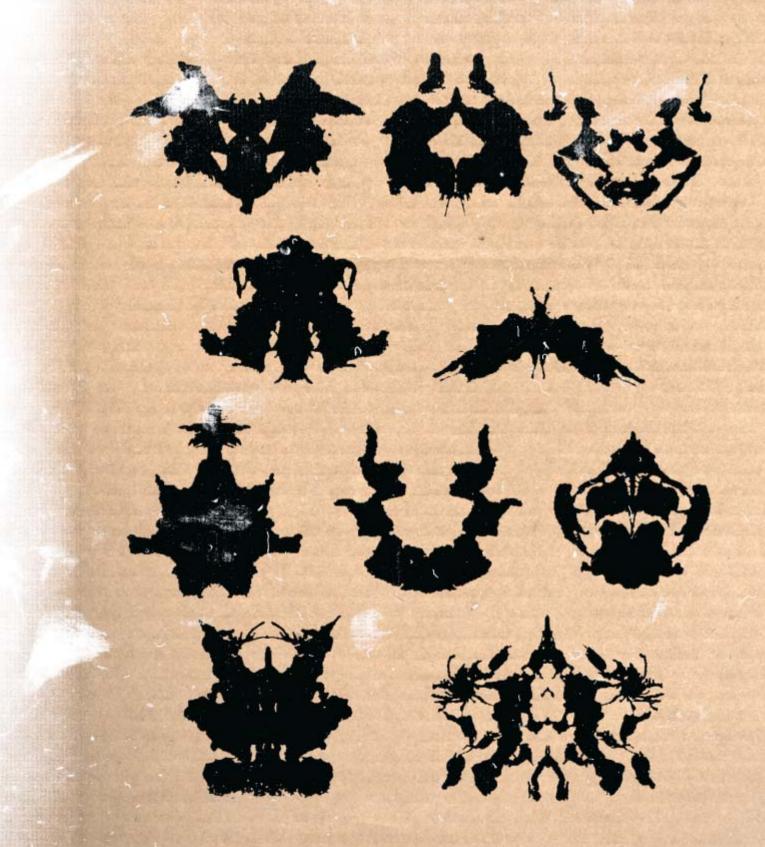
HAIR SHE'S LIKE A RAINBOW

COMBING COLORS IN THE AIR OH, EVERYWHERE SHE

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SHE'S LIKE A RANGOW COMBING COLORS IN THE AIR

OH, EVER YNHERE SHE COMES IN COLORS

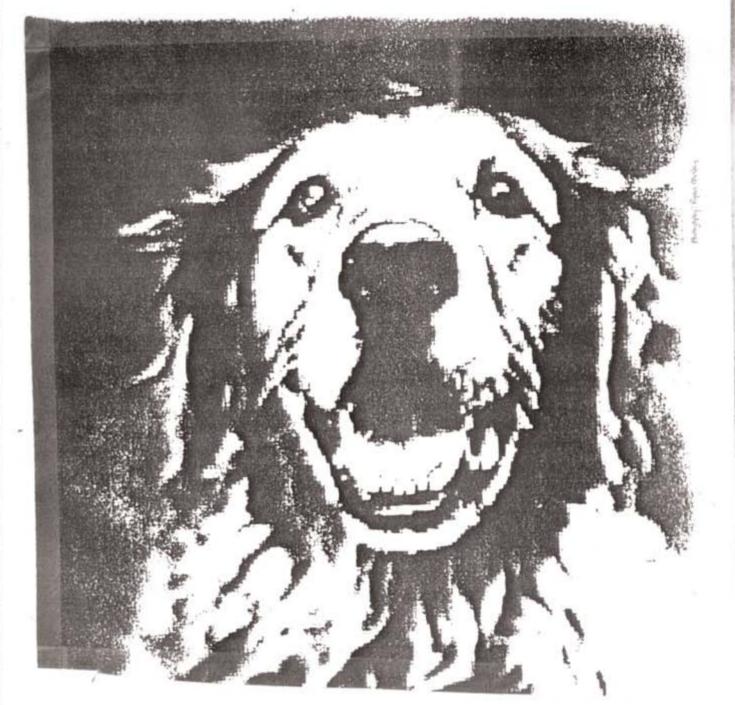


37 "every, one, all the time"



33 "Cool things up, "



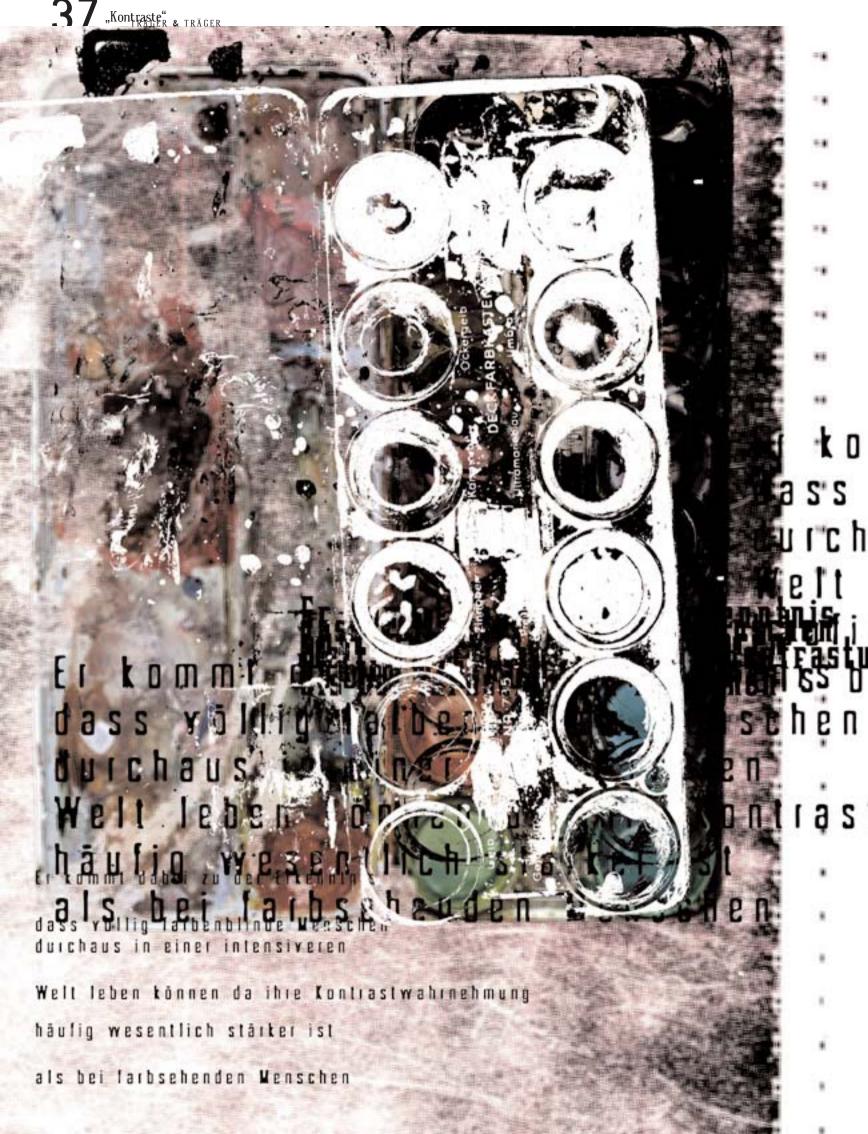


FIRST: REMOVE THESE EDGES
FOLD, CREASE AND TEAR ALONG PERFORATION

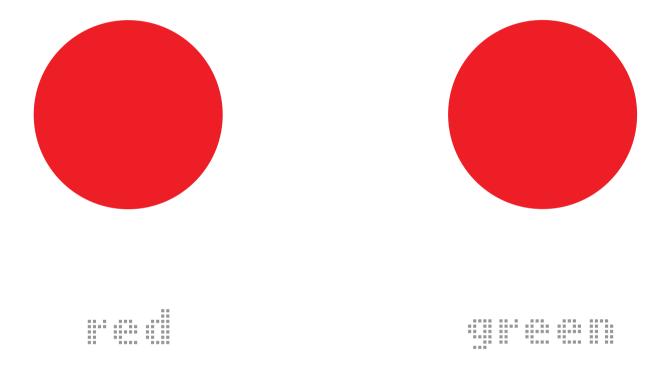


35 "Opened by" CLAUDIUS a for our dan tall



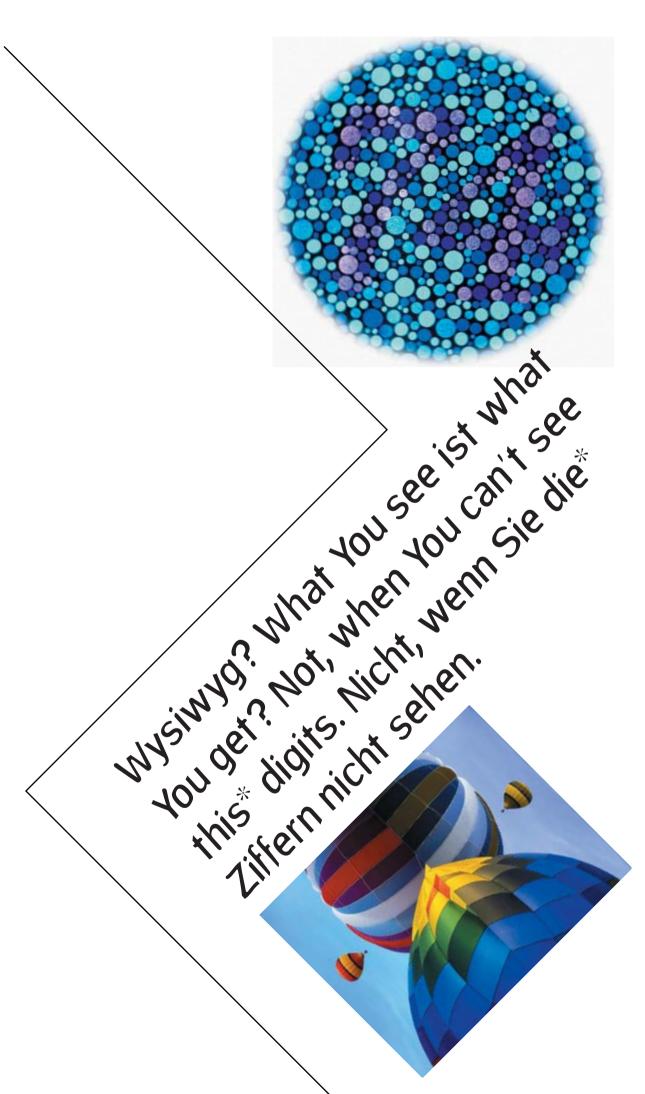


38 Untitled KNIEL











47 "Determined machine"



