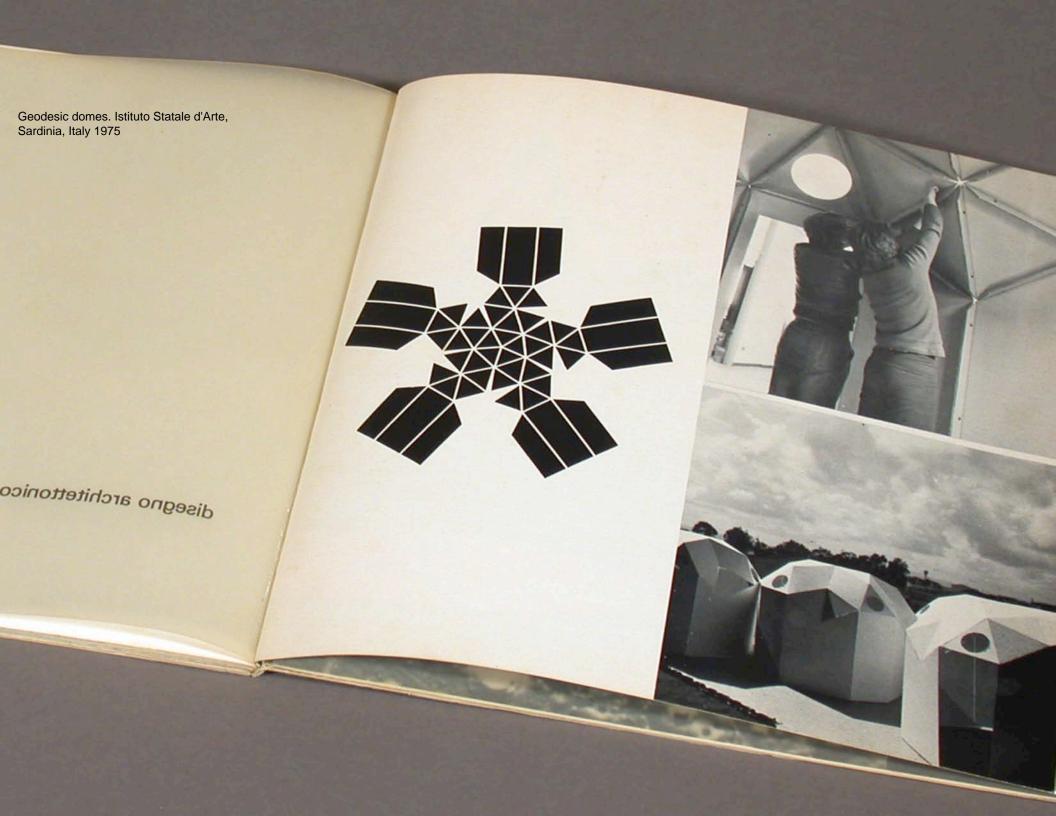
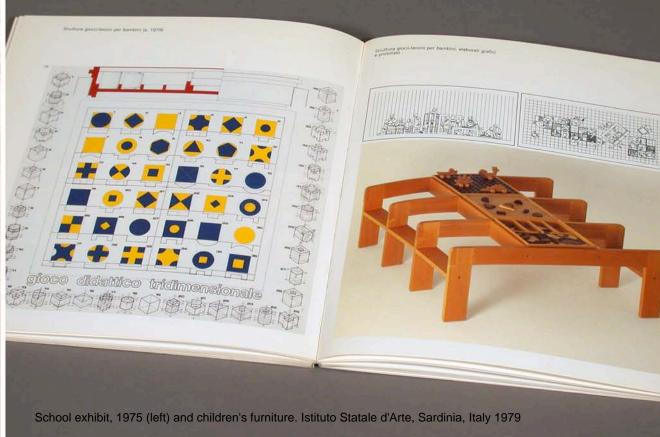
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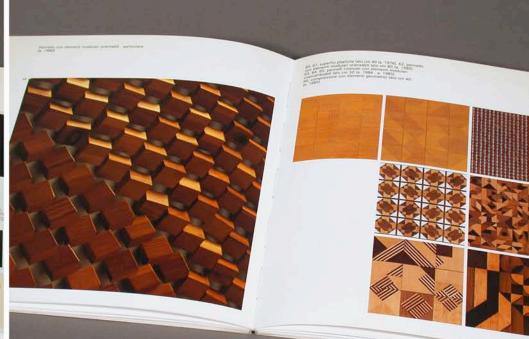
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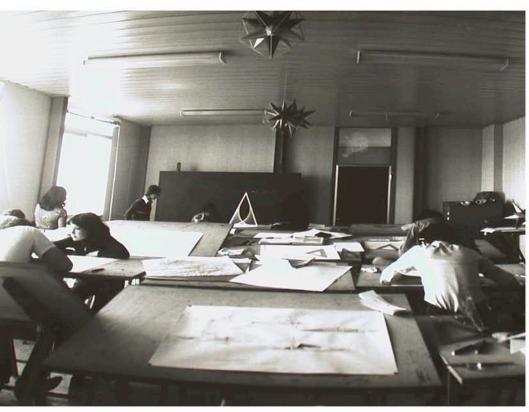












Istituto Statale d'Arte. Drawing class. Sardinia, Italy 1979

Istituto Superiore Industrie Artistiche. Graphic design school. The school is located in a renovated monastery originally designed by Francesco di Giorgio Martini. Urbino, Italy 1981





Hills as islands floating on the fog in background far right. Urbino, Italy 1981

Istituto Superiore Industrie Artistiche. Urbino, Italy 1981

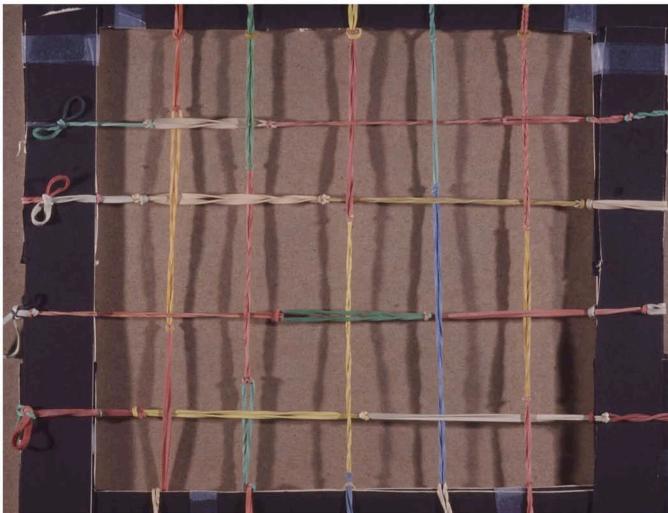


Freshman Foundation Personal Planet project. Students were asked to represent themselves through objects. Virginia Commonwealth University 1989

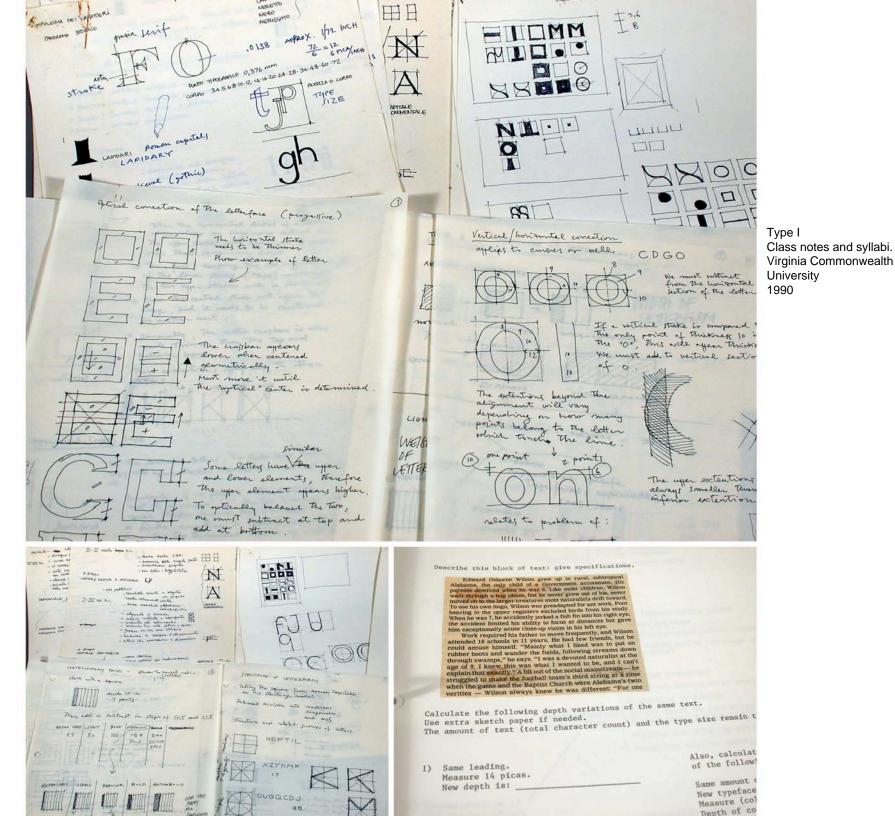


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Freshman Foundation Tactile exercises: hard and soft. Virginia Commonwealth University 1989



Locate the following elements on the sketch. Use the correct and an arrow, if necessary, to indicate each part.

1 stroke

2 serif

3 ascender

4 descender

5 x-height

6 baseline

7 cap line

8 mean line

9 ligature

Type I Sample page from classroom test. Virginia Commonwealth University 1991

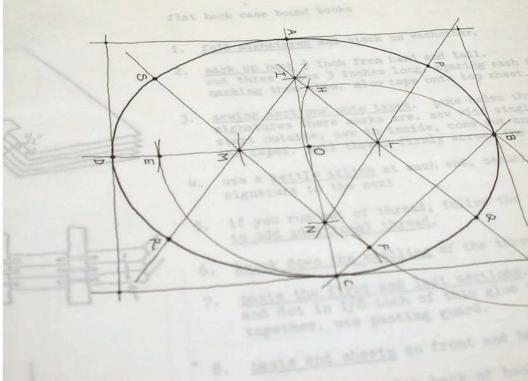
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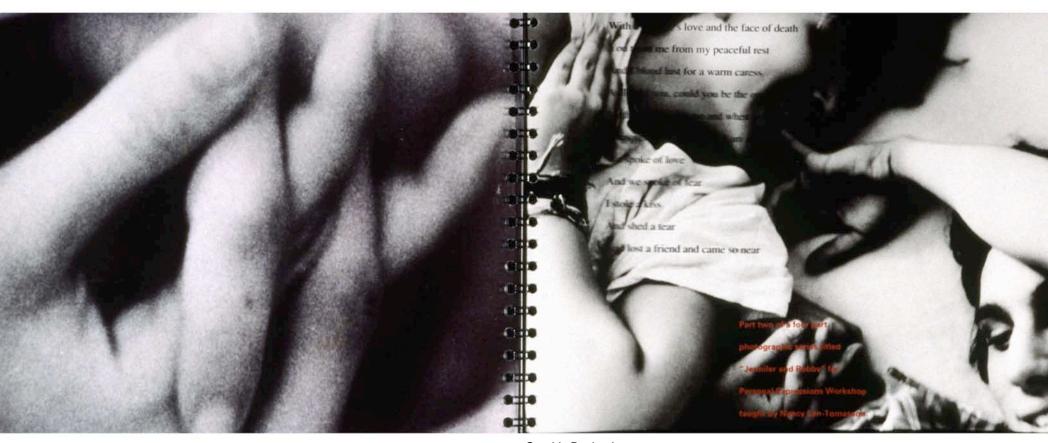
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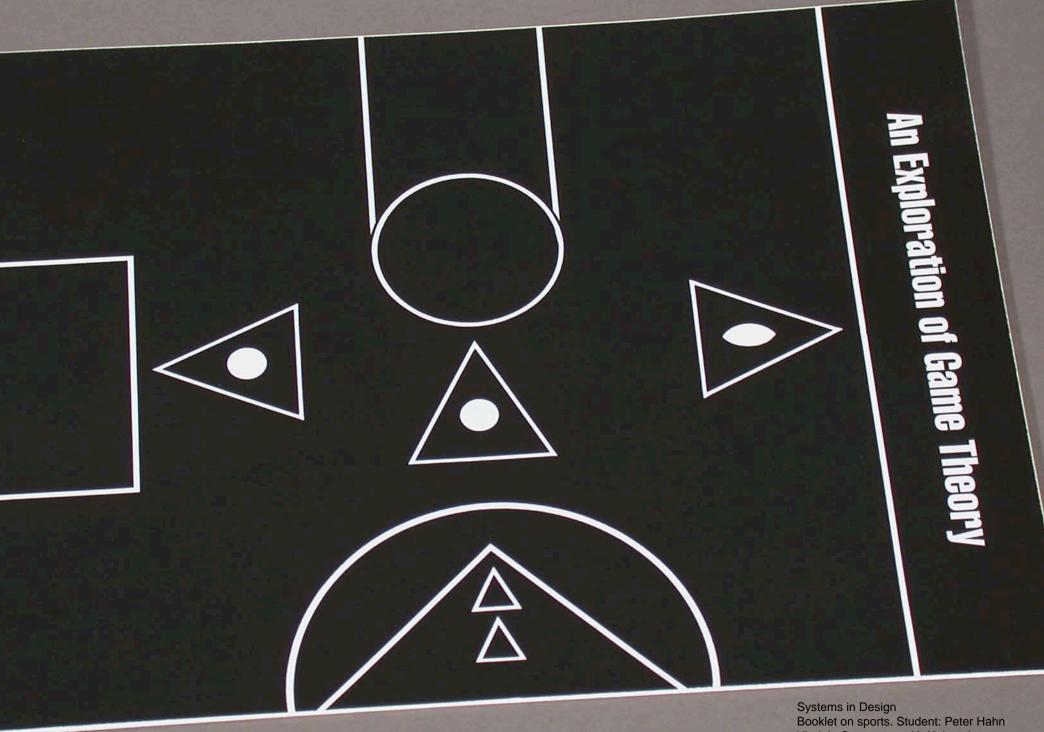
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Graphic Design I Photo-graphic book. Virginia Commonwealth University 1991



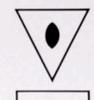


Virginia Commonwealth University 1991

The experiment

Football, baseball, basketball and soccer are the four most popular team sports in the world. Each enjoys immense popularity in various parts of the world. The common reasons for their popularity may be a sense of teamwork, team loyalty, spirit of competition or the exciting action of the game. Aside from these basic characteristics, however, the games are very different, with each game's fans and players claiming it superior or more exciting.

How exciting a game is, discounting loyalties, familiarities or other prejudices, may be based on the amount of change that occurs in the average contest as provided for by the rules. In other words, the most exciting game would be the one that is potentially least monotonous. With this premise in mind, this exploration will attempt to categorize and analyze the different opportunities for change in these four games and conclude which is empirically the most exciting.















A Soccer players movement seems must random because to game is the must spread out, and wide open. Players play more individually, and may run the length of the field.

Boothal

Football is played by two ioams, each with II men. There are never any less or more than 22 men on the field and all players are engaged at all times. The offense controls the ball in order to score by relaying it to relaying it to avoid defenders and reach a tran goal.

Baseball consists of a 9 man. defensive team that from an offensive team that plays one by one in succession. The defense relays the ball in order to catch the offension manbefore he scores. The offense only contacts the hall initially to stifle the defense's control.

Buskethall is played by two teams, each with 5 players. The players are always on the field. In penalty circumtances, a player may play certically unmolested. The ball is relayed by the offense for the purpose of coolating the ball carrier long enough for him to shoot the half through a good.

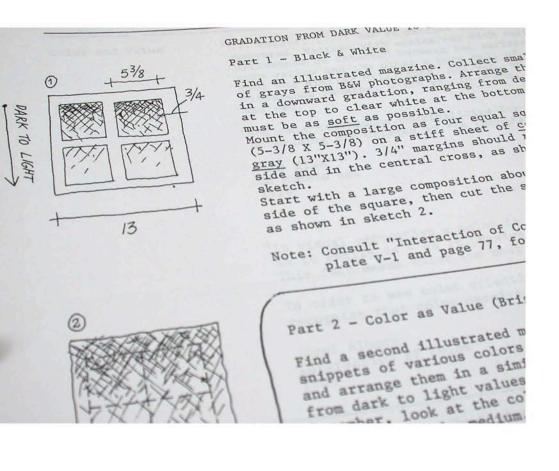
with 11 players each. All 22 are players on the field and engaged at all times. One player on each team may guard the goal. The relay of the ball is hamiled by the offense for the purpose of iso-lating the ball handler or opening a shot on the opposing Joing Course

by two teams each, All 22 he field and uses. One am may the relay of d by the pose of iso-udler or spen-

Systems in Design Booklet on sports. Student: Peter Hahn Virginia Commonwealth University 1991





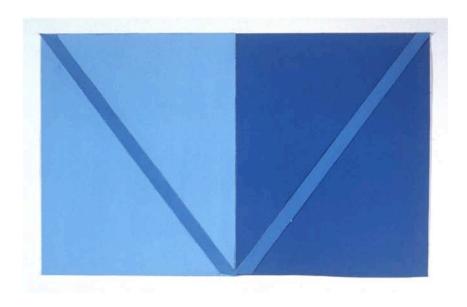


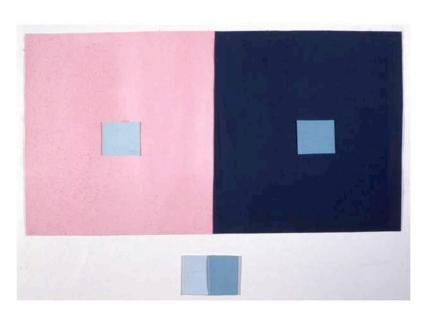


Communication Vehicles II
Freshman Foundation
Interaction of Color exercises (after Josef Albers).
Value Gradation
Cut paper, collage.
Virginia Commonwealth University
1990



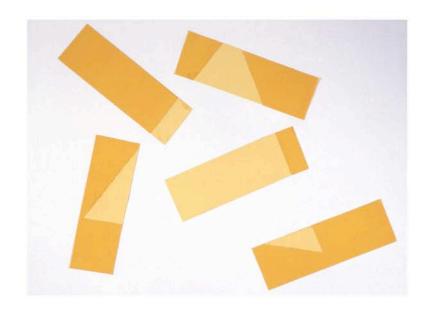
Communication Vehicles II Freshman Foundation Interaction of Color exercises (after Josef Albers). Value Gradation Cut paper, collage. Virginia Commonwealth University 1990

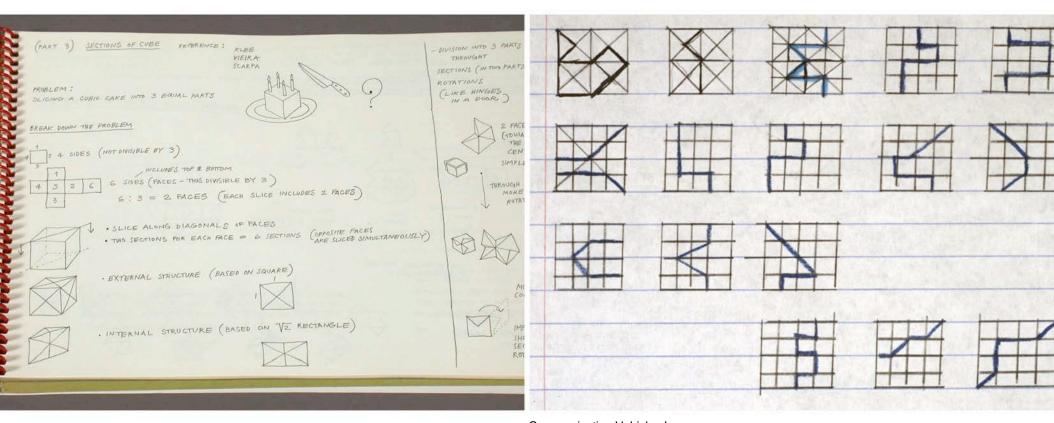




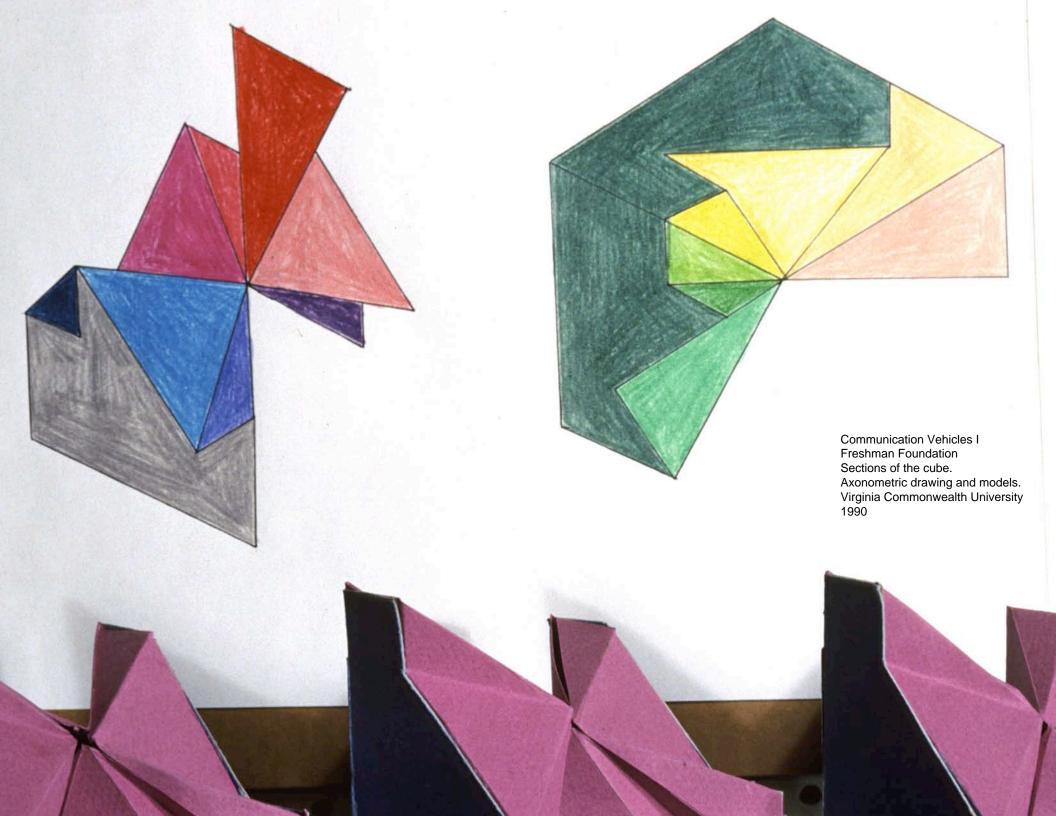


Communication Vehicles II
Freshman Foundation
Interaction of Color exercises (after Josef Albers).
Gouache on paper. From left clockwise: 1 color looks like 2; transparency; 2 colors look like 1; diffusion.
Virginia Commonwealth University
1990





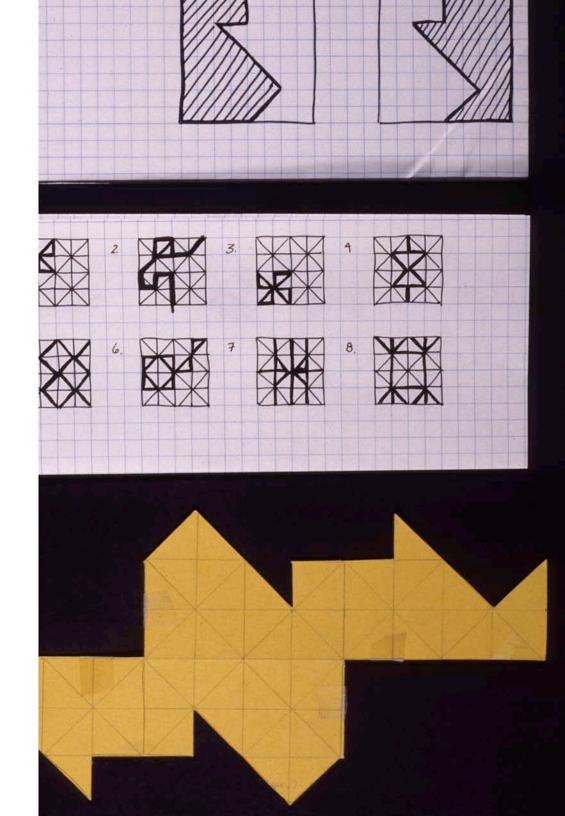
Communication Vehicles I Freshman Foundation Sections of the cube. Inspired by the work of Paul Klee and Giorgio Scarpa. Virginia Commonwealth University 1990

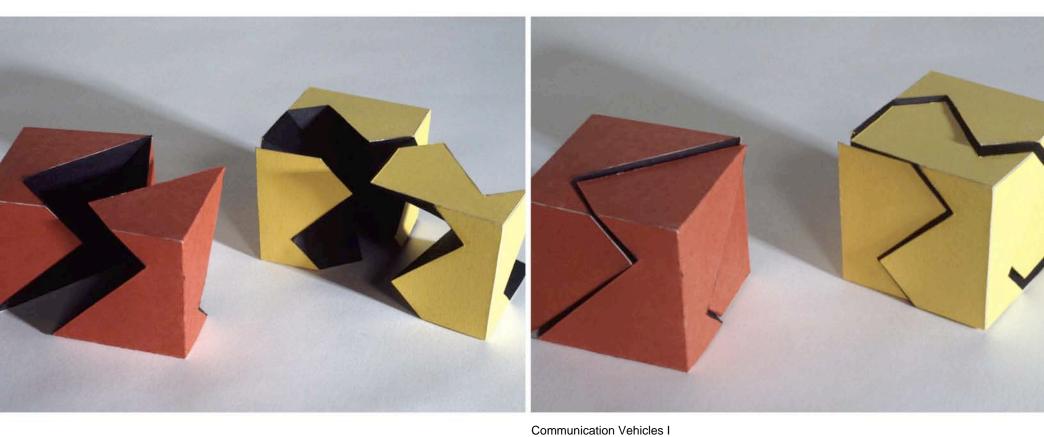






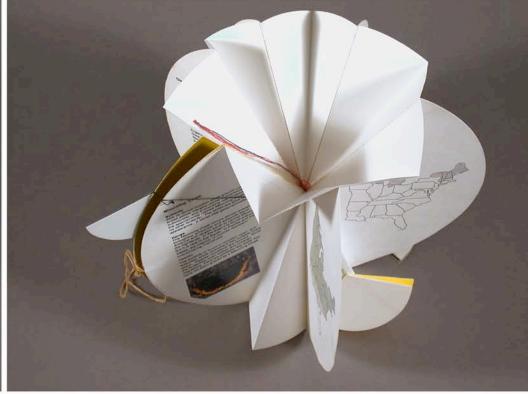
Communication Vehicles I Freshman Foundation Sections of the cube. Sections and fold-out models. Virginia Commonwealth University 1990



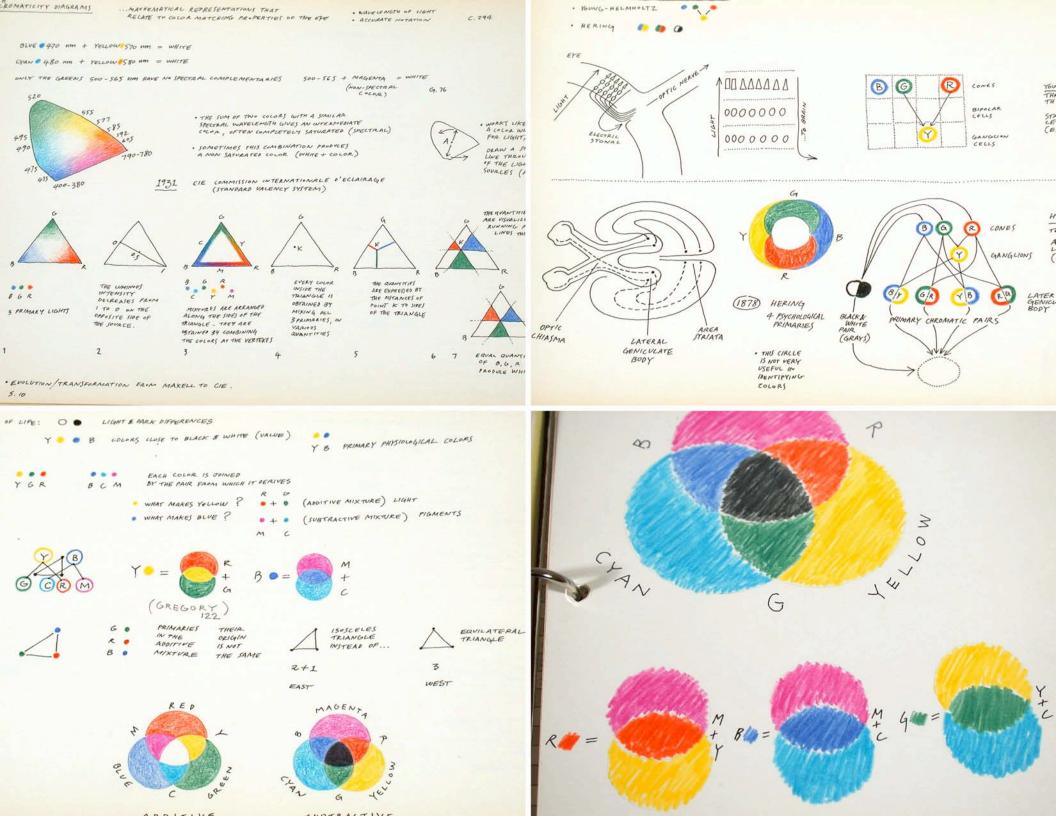


Freshman Foundation
Sections of the cube.
The cubes are divided into three complex equal volumes.
Virginia Commonwealth University





Color, a system of connections.
Graduate seminar
Concrete book is final project in an investigation on the color of butterflies. Student: Kim Sookie
Virginia Commonwealth University
1991









Notebooks and samples of course syllabi. Virginia Commonwealth University 1989-1991

If extra time is available, there will be in-cl presentations and exercises/workshops on varior of interest: concrete books, bookbinding, arti Schedule, What is design? by the week: Pocket Pal Magazine article 9 10 Inspired typography 11 12 Various (possibly a 5th "personal 13 14 15 Finals 16 Pocket Pal

Pica ruler

Required books

CDE 611 Visual Communication Workshop Spring 1991

Trogu

The color "variable": a system of connections.

"Tying color to information is as elementary and straightforward as color technique in art, 'To paint well is simply this: to put the right color in the right place,' in Paul Klee's ironic prescription. The often scant benefits derived from coloring data indicate that even putting a good color in a good place is a complex matter. Indeed, so difficult and subtle that avoiding catastrophe becomes the first principle in bringing color to information: Above all, do no harm."

These observations by Edward Tufte relate directly to the field of visual design, as defined by the pair information-communication. However, by quoting the painter Paul Klee, he suggests that we can often look at an for the solution of visual design problems.

Analyze the relationship nature-culture as an analogy of the evolution

Solect an example of a color system's from the fields of science, art

metamorphosis

Transformation

derived from "art" - EVOCATIVE

"tell" a STORY

EXPRESSION

COMMUNICATION

"write" an ESSAY

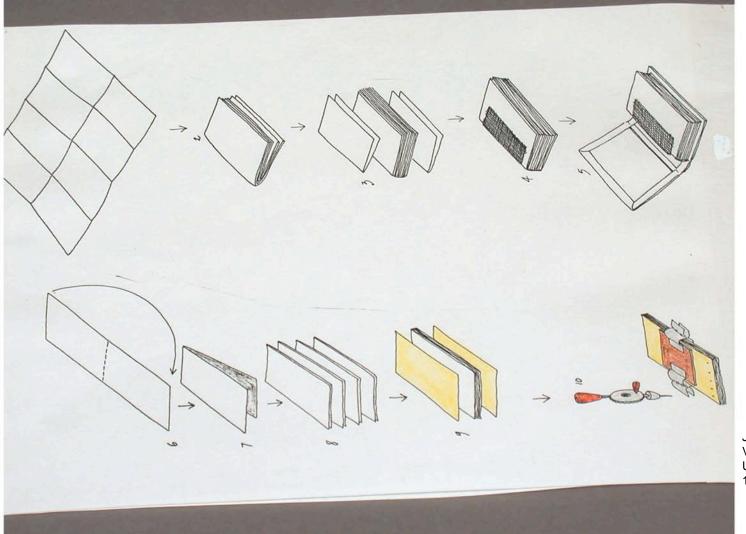
derived from "science" - EXPLANATORY

Information

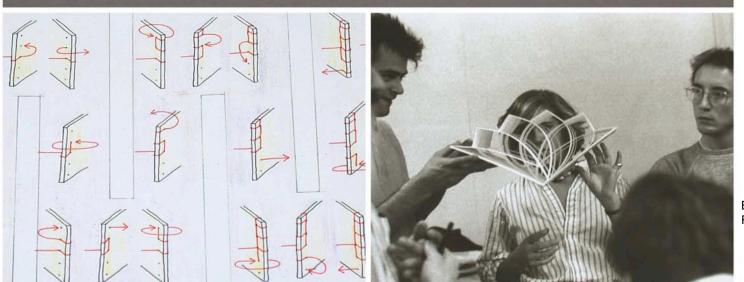
identity

NATURE-CULTURE

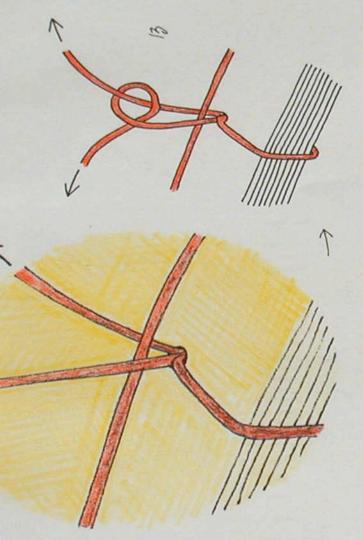
Color: a system of connections. Graduate seminar Diagram from course sillabus. Virginia Commonwealth University 1991



Japanese bookbinding. Virginia Commonwealth University 1990



Bookbinding class. RISD, 1984



In traditional western style bookbinding (smythe sewn), large sheets may be folded into "signatures" (4,8,16,32 pages) and then stitched together. T 1

After applying the end sheets, glueing and lining the back, the book is trimmed and attached to the pre-assembled flat back case. W40

The front and back covers are made exactly the same size Using a hard back cover for a Japanese style book may be In traditional eastern style bookbinding (Japanese), individual sheets of very light-weight paper are folded and assembled (fold side opposite binding). considered a contamination of east and west. as the pages, only slightly heavier. 0 1000

Pages and covers are assembled and held firmly together by two "ball clips" (protect covers with two pieces of chip board) until the binding is completed.

0

Positions for the holes are plotted on the binding side. Important: whatever the pattern, begin with a center hole and add sideways, yielding an odd number of holes overall

cover, bypass center hole after completing the first half; tie a double knot at the end and trim the Note: always start at the center hole on the front Drill holes with a hand drill and stitch the book thread leaving two inches or more hanging. following the pattern in the illustration. 0

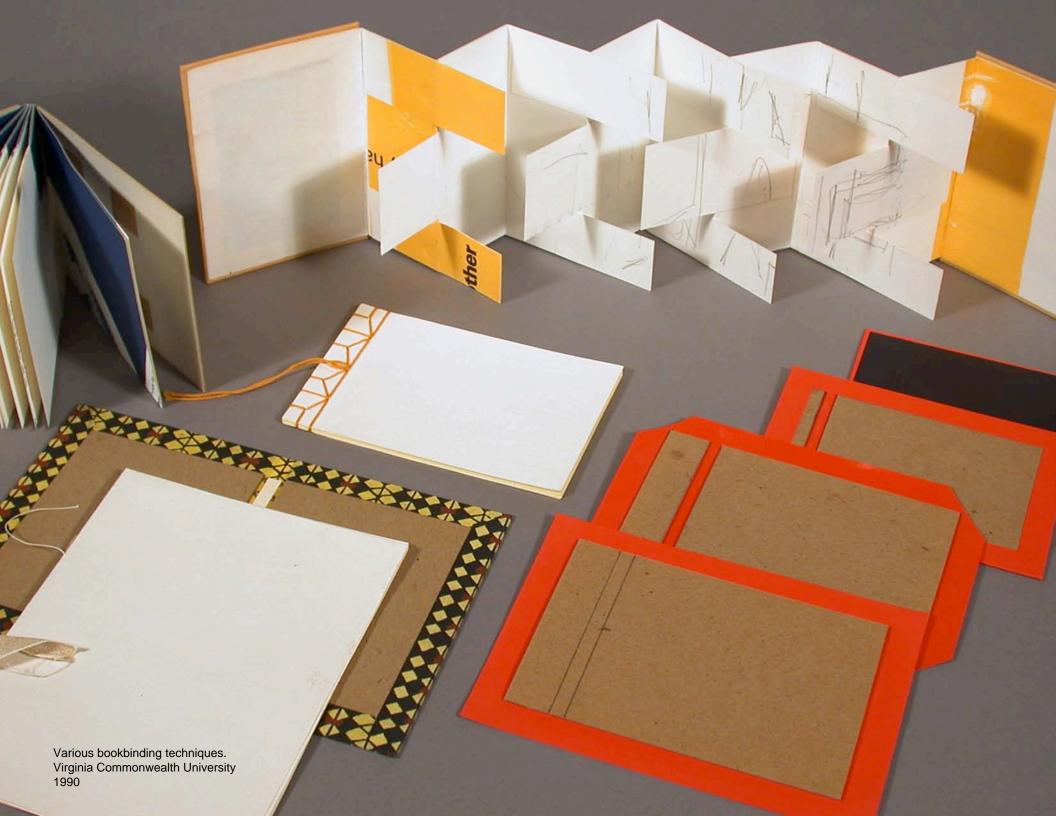
3

Formal-philosophical differences may be noticed between the two styles:

West. Process is hidden, edges are protected, the book is a "hard" object.

East. Process is manifest, sides are flush,

Japanese bookbinding. Virginia Commonwealth University 1990





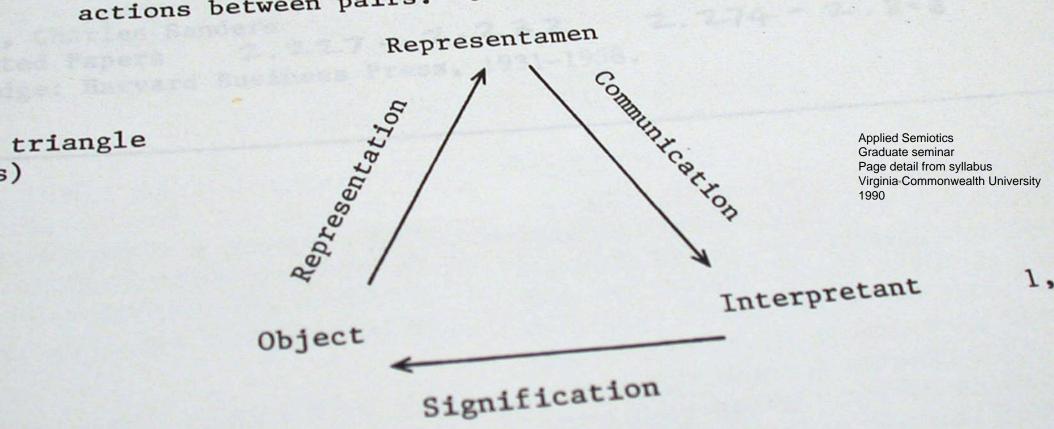




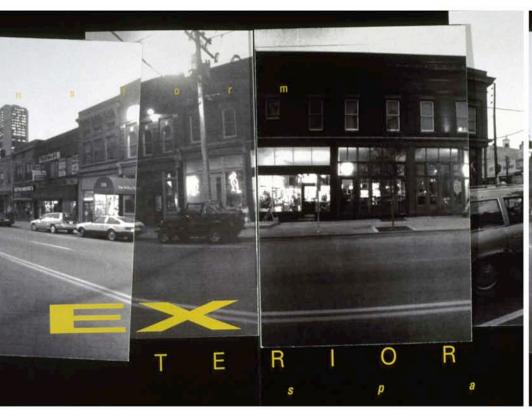
Applied Semiotics Graduate seminar Notebook sketches and diagrams Virginia Commonwealth University 1990

something which stands to somebody respects or capacity 6

an action, an influence, which is, or involves, a cooperation of three subjects, such as a sign, its object, and its interpretant this tri-relative influence not being in anyway resolvable into actions between pairs.



Modes of representation. Iconic (degree of resemblance Indexical (physical mark, fingerprint); Symbolic (bas This typology of signs refers only to the primary for





Applied Semiotics Graduate seminar "Supersign" posters Virginia Commonwealth University 1990





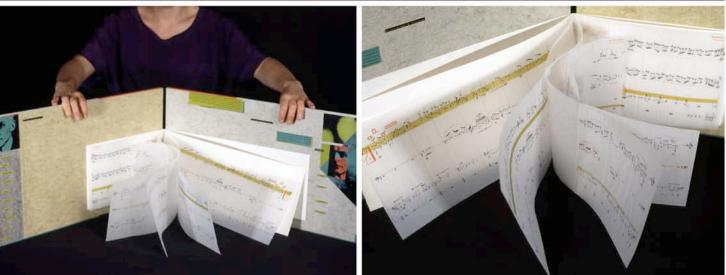




Previous page: Systems in design - analysis of the architectural work of Gaudi. Student: Joseph Tate. Above: Systems in design. Concrete book on a musical piece by Bela Bartok which employs the golden section as the basis for the composition. Pages in the book are hinged at the golden mean points in the musical notation. Student: Laura Mitchell. Virginia Commonwealth University 1991



Systems in design.
Concrete book on a
musical piece by Bela
Bartok which employs
the golden section as
the basis for the
composition. Pages in
the book are hinged at
the golden mean points
in the musical notation.
Student: Laura Mitchell.
Virginia Commonwealth
University
1991







Systems in design. Concrete book on a musical piece by Bela Bartok which employs the golden section as the basis for the composition. Cover. Student: Laura Mitchell. Virginia Commonwealth University 1991

The images in this book are from class work done at Virginia Commonwealth University, Richmond, VA from 1989 to 1991. Some early images refer to my Italian art education at the Istituto d'Arte, Sardinia, and at the Istituto Superiore Industrie Artistiche, Urbino. Semiotics, color, and other foundation classes were also developed during my studies at the Rhode Island School of Design, Providence, RI.

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