Planet Faculty of Fine Arts University of Porto

// collection of nodes GNode[] grades; // collection of spines Spine[] spines;

int maxpal = 512; int numpal = 0;

float T, float MTime) [

ate new posibl

xi-step*cos(theta);

St Cyril and St. Methodius

University of Veliko Turnovo Faculty of Fine Arts BULGARIA

SVETOSLAV KOSEV



www.kosev.com





ST-CYRIL AND ST-METHODIUS UNIVERSITY OF VELIKO TARNOVO



1963-2018 www.uni-vt.bg



ST-CYRIL AND ST-METHODIUS UNIVERSITY OF VELIKO TARNOVO











ST-CYRIL AND ST-METHODIUS UNIVERSITY OF VELIKO TARNOVO





FACULTY OF FINE ARTS







FACULTY OF FINE ARTS DEPARTMENTS

- Graphics Department
- Graphic Design Department
- Painting Department
- Art Studies and Theoretical Subjects Department
- Art Education Department
- Drawing Department
- Sculpture Department
- Mural Painting Department



http://www.uni-vt.bg/eng/?zid=9&page=0



FACULTY OF FINE ARTS GRAPHIC ARTS





FACULTY OF FINE ARTS GRAPHIC ARTS

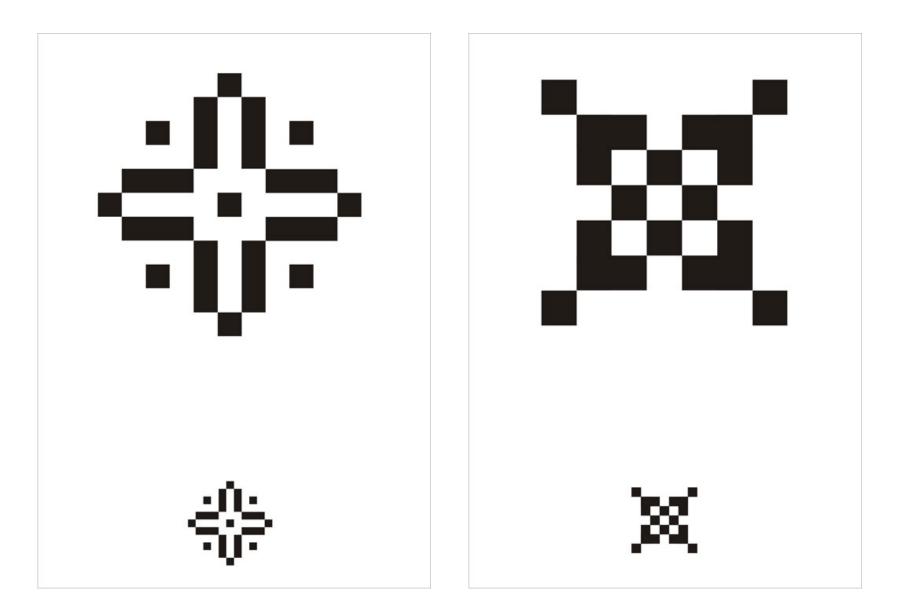




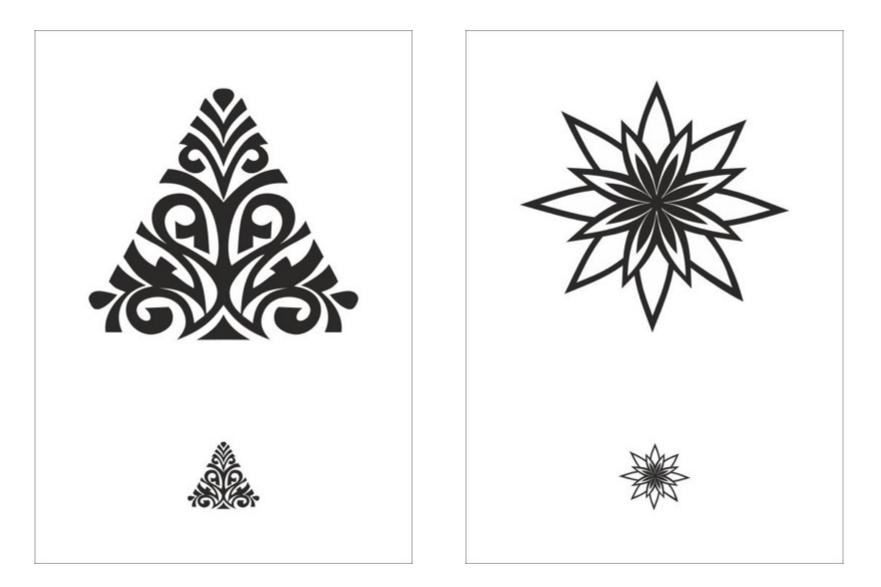
FACULTY OF FINE ARTS GRAPHIC DESIGN



Graphic Design - I year



Graphic Design - I year



Graphic Design - I year



POSTER



RADIMIRA YORDANOVA - POSTER AWARD IN KRAKOV, POLAND YOANA STANEVA - SECOND PRIZE IN AN INTERNATIONAL COMPETITION ORGANIZED BY THE DG 'MOBILITY AND TRANSPORT' OF THE EUROPEAN COMMISSION ON "YOUNG ARTISTS FOR ROAD SAFETY"

BOOKS DESIGN



RUSHDIE ALHAYAT - SCHOOLWORK, BOOK DESIGN – SERIES OF THE AUTHOR DIMITAR TALEV



YOANA STANEVA - SCHOOLWORK, BOOK DESIGN - SERIES DIMITAR TALEV



ALEXANDER PETROV



BOYAN YORDANOV



BOYAN YORDANOV

Аа Бб Вв Гг Дд Аа Бб Вв Гг Дд

Ее Жж Зз Ии Йй Ее Жж Зз Ии Йй

Кк Лл Мм Нн Оо Кк Лл Мм Нн Оо

П**n** Рр Сс Т**m** Уу Пп Рр Сс Тт Уу

Фф Хх Ц**ц** Чч Ш**ш** Фф Хх Ц**ц** Чч Шш

Щ<mark>щ</mark> Ъъ Ъь Юю Яя Щ**щ** Ъ**ъ** Ъь Юю Яя

Automatic Pagements Pagements



българската кирилица и руската...

Такографията с дал от графичныт дисайи, третирана учествата в пестотически кладиана учествой на различных прифукта. Такова податок на подвоновани вызыватуральность на всемя прифукт са боло проблема на соконститие из да из кладистая ворхода на манатических, престранство можда заденотреченном размологиеми и размера на ванатическах, престранство можда и салотите сополно, пестивника на размератите на яколеданието на тимографията и са 4. Сързановато и полности на и яколеданието на тимографията и са, в сързановато и полности на и яколеданието на тимографията на са 4. Верионетото и полности на и яколеданието на тимографията Съда дотектологоризмето, динатично на тринспескието на прифуктите стави ниного но-общеров.

Двойните дължини правят българската кирилица четима, разпознаваема и красива. Пиши на български!

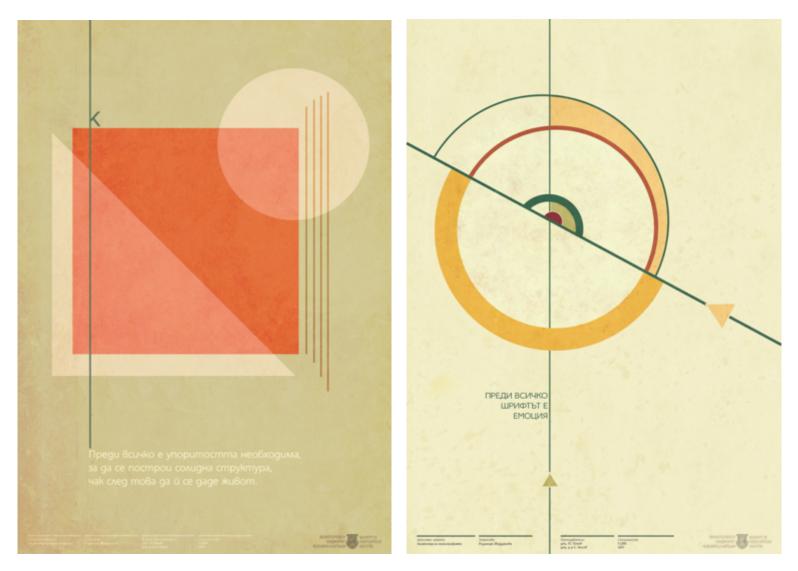
...

Concession Concession



RADIMIRA YORDANOVA

Manager and State of State of



RADIMIRA YORDANOVA

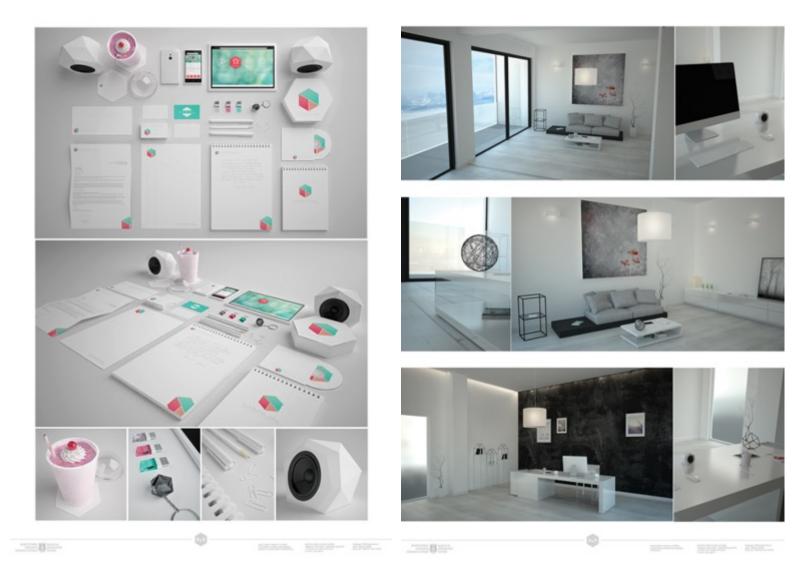
MONIKA KOUSHEVA

DIPLOMA THESIS



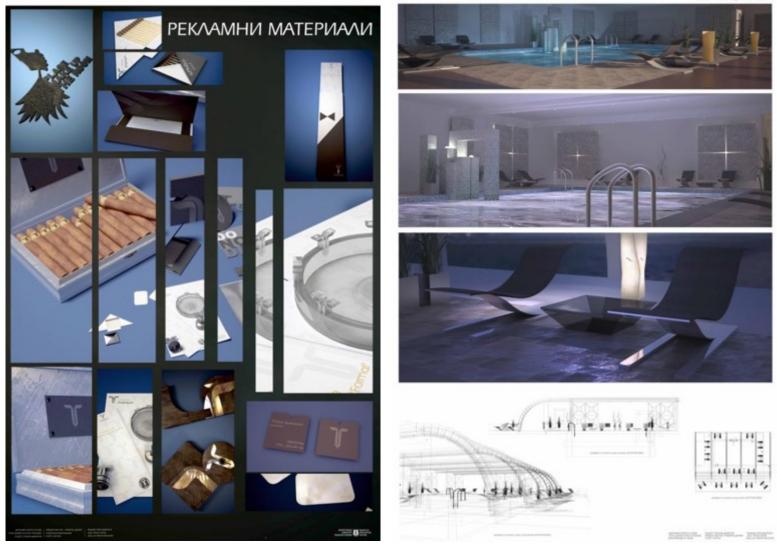






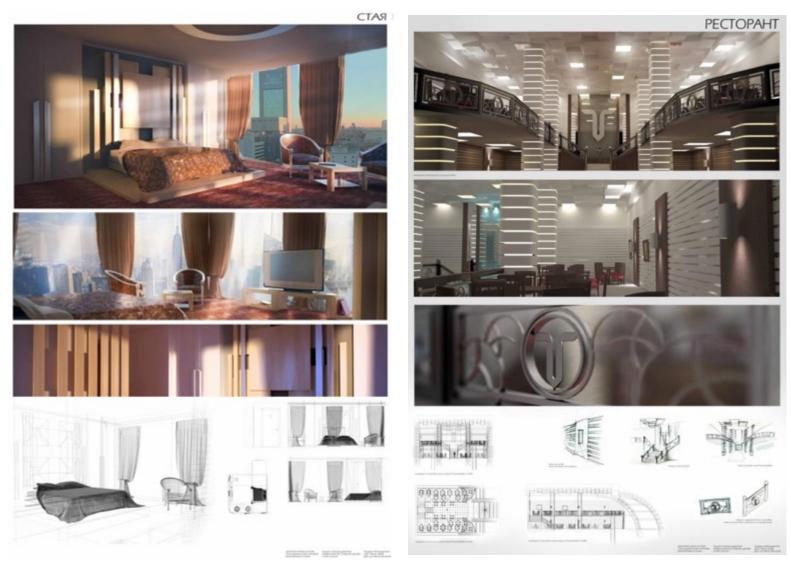
MONIKA KOUSHEVA

TEODOR DIMITROV



BN3XANN3ALJNN EACERH

TEODOR DIMITROV



DIPLOMA THESIS

HERALDRY – IV YEAR



BOYAN YORDANOV

YOANA STANEVA

HERALDRY – IV YEAR





RUSHDIYA ALKHAYAT

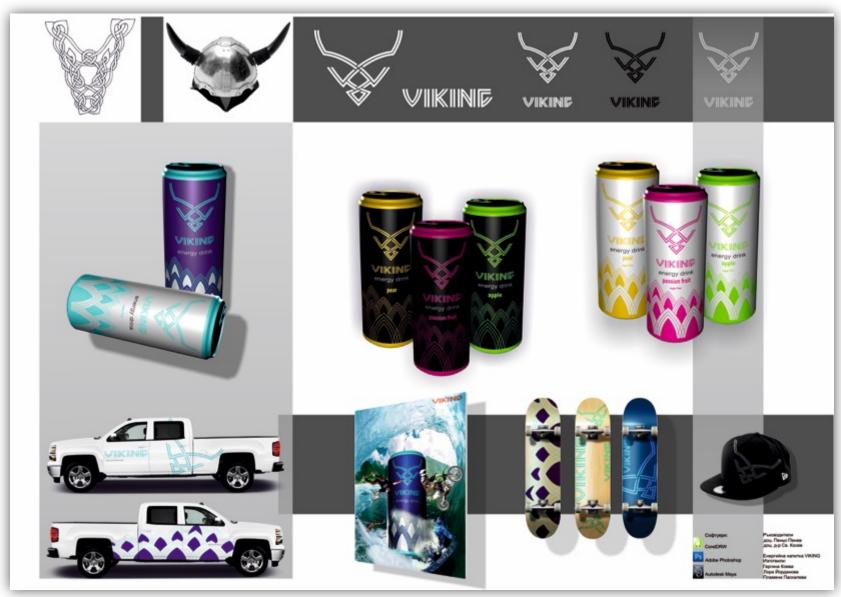
HERALDRY – IV YEAR





RADOSLAV NEDYALKOV

BRAND DESIGN – III YEAR



GERGINA KOEVA, LORA JORDANOVA, PLAMENA PASKALEVA

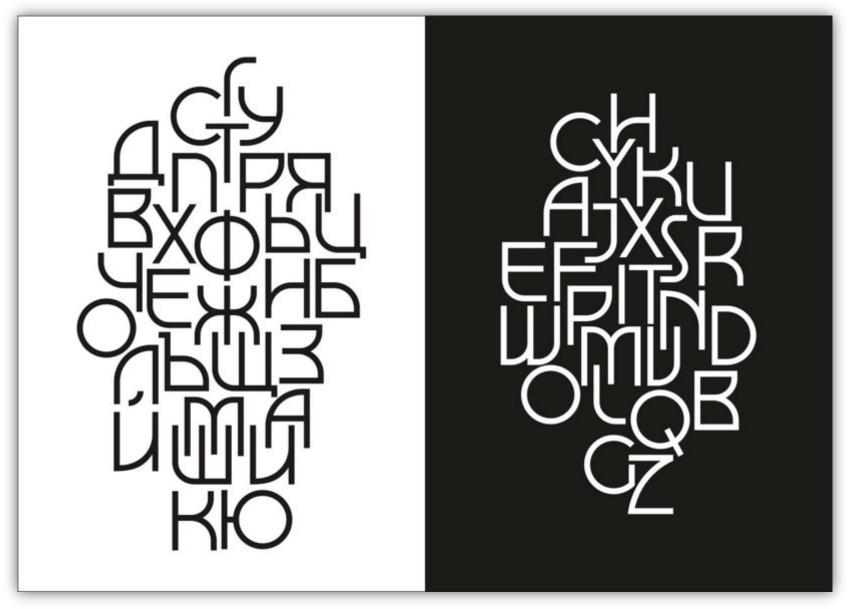
BRAND DESIGN – III YEAR



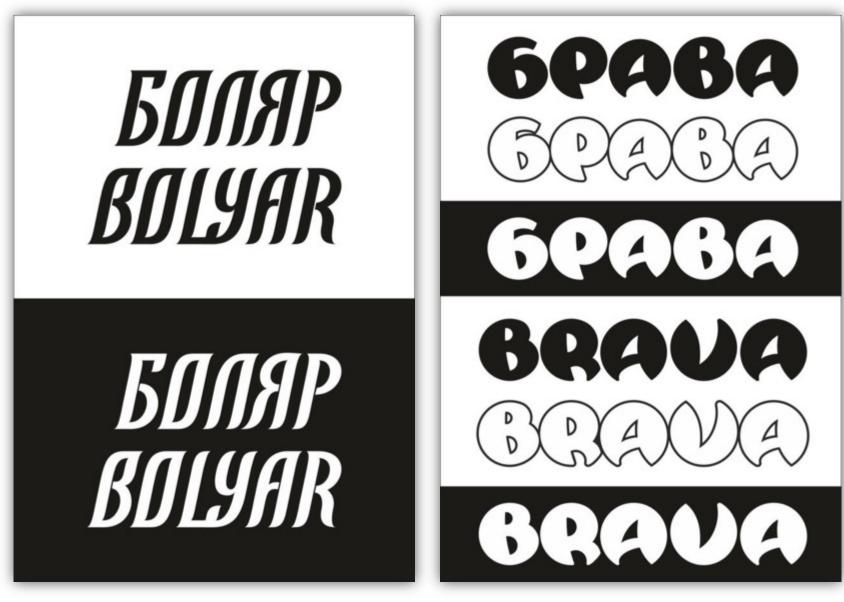
SIMEON ZHELEV, TSVETELINA TODOROVA, MARIYA-DESISLAVA KASABOVA

GERGINA KOEVA, LORA YORDANOVA, PLAMENA PASKALEVA

TYPOGRAPHY – III YEAR



TYPOGRAPHY – III YEAR



SIMEON ZHELEV

SIMEON ZHELEV

PICTOGRAMS AND LOGOTYPES – III YEAR



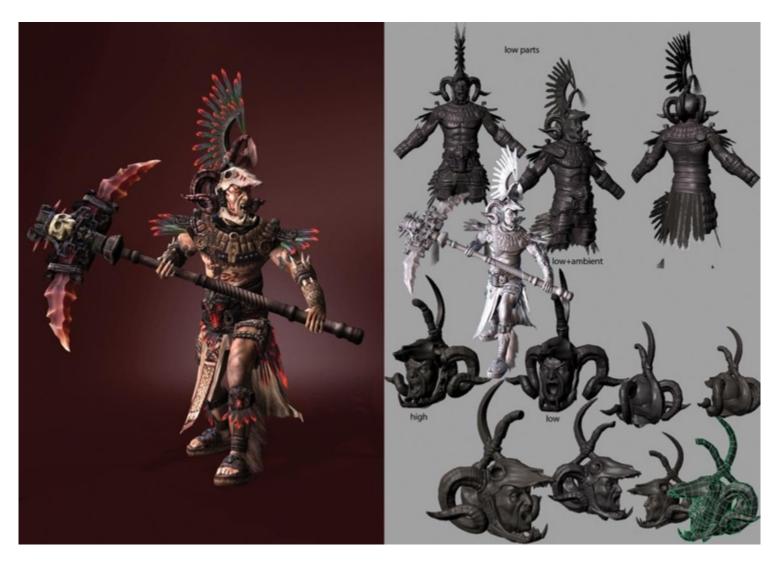
SIMEON ZHELEV- ZOO

INTERIOR DESIGN



SVETOSLAV KOSEV

3D GRAPHICS



MARIN KRANZOV - COMPUTER GAME CHARACTER

3D GRAPHICS



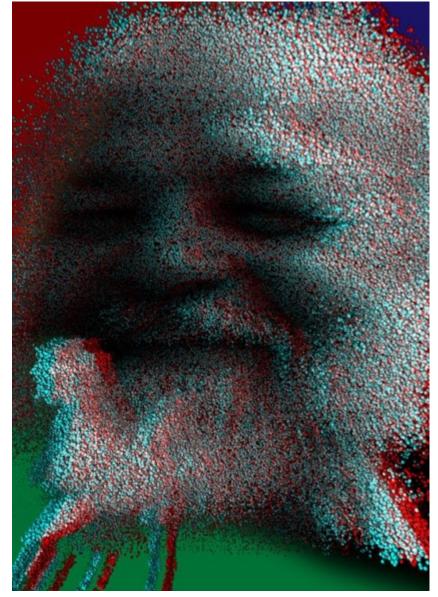
SVETOSLAV KOSEV – FILM CHARACTERS

3D GRAPHICS



SVETOSLAV KOSEV – TEXTURING

3D GRAPHICS – CREATIVE SOLUTIONS

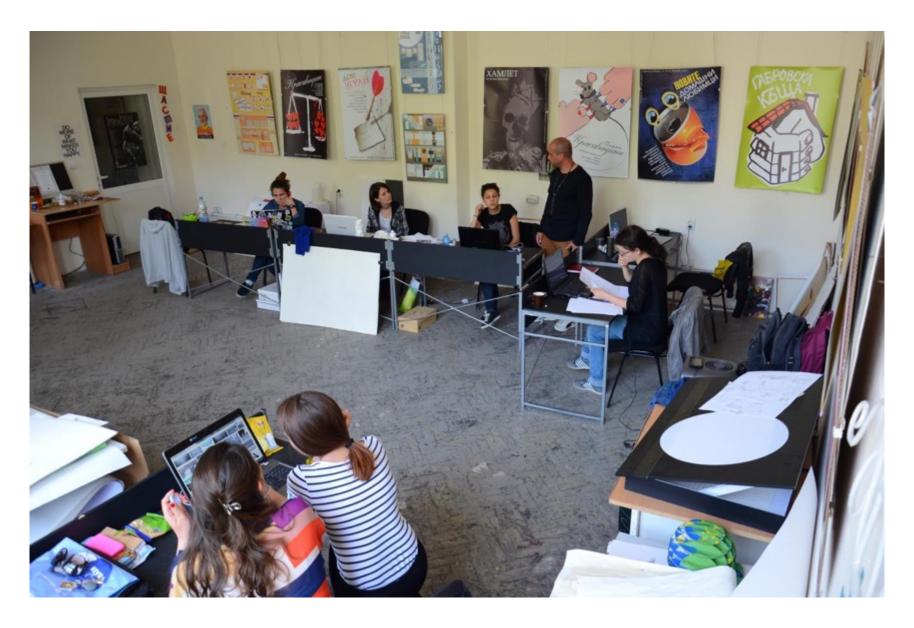


SVETOSLAV KOSEF – PROF. RADEV AND THE GREEN HORSE

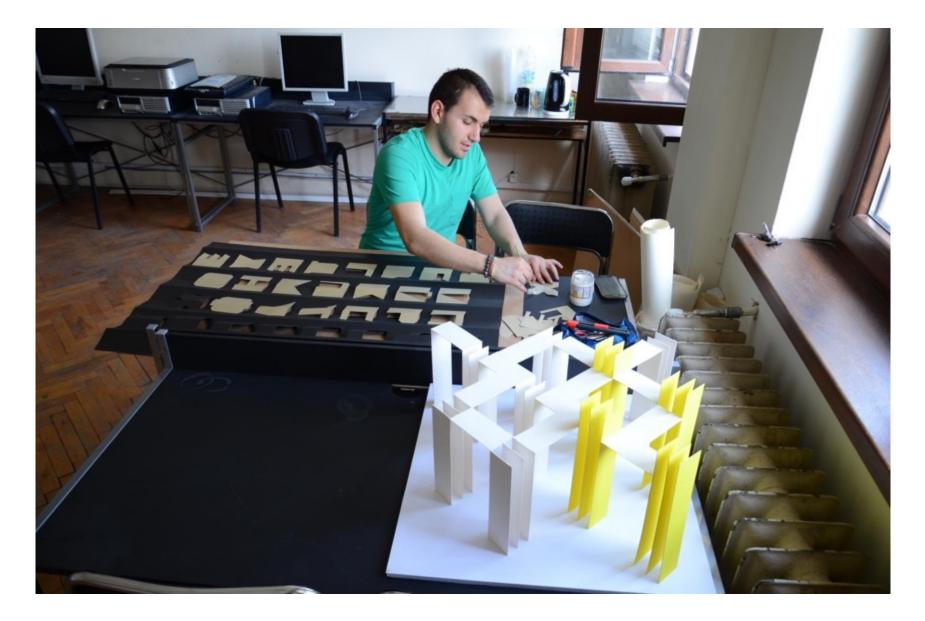
3D RECONSTRUCTION



BOYAN JORDANOV & ALEXANDER PETROV - DIPLOMA THESIS











ANNUAL STUDENT EXHIBITION





















FACULTY OF FINE ARTS Drawing and Intermedia





FACULTY OF FINE ARTS Drawing and Intermedia





FACULTY OF FINE ARTS Painting





FACULTY OF FINE ARTS Painting





FACULTY OF FINE ARTS

Department of Theoretical Disciplines







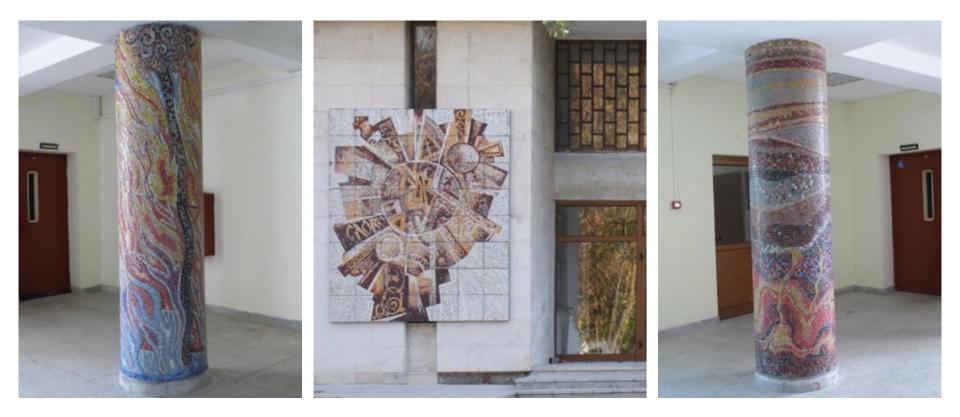




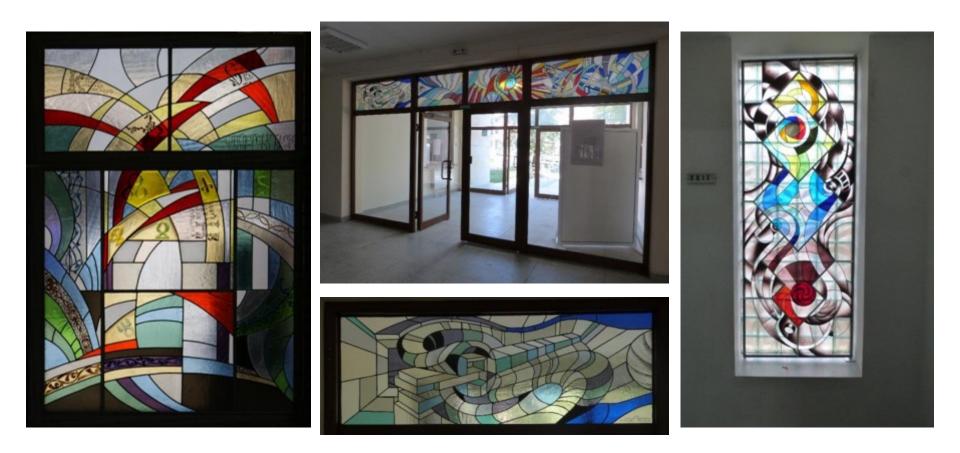
























Eterge model Faculty of Fine Arts University of Porto Pinage

// collection of nodes GNode[] grades; // collection of spines Spine[] spines;

int maxpal = 512; int numpal = 0;

T, float MTime) [

for (time=random(MT);time<MT*2;time+=random(0.1,2.0))

// calculate new positi
x+=step*cos(theta);
y+=step*sin(theta);

St Cyril and St. Methodius University of Veliko Turnovo Faculty of Fine Arts BULGARIA

SVETOSLAV KOSEV

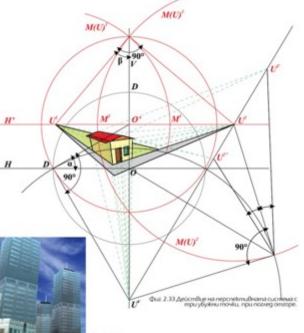
2

C

presenta



I teach the following disciplines at the Faculty of Fine Arts: Perspective, Graphic Design, Three-Dimensional Computer Graphics











APPLICATION OF DIGITAL TECHNOLOGIES IN VISUAL ARTS – FILM CHARACTERS







SVETOSLAV KOSEV - FILM CHARACTERS

Teaching Perspective



KEW FARBA FEERBA КОМ5НЕКАТИВНЕТ, психофизиологически. MATEMATINECKI N NCTOPHNEOKH предпоставки HA TRUSTIMEPHATA

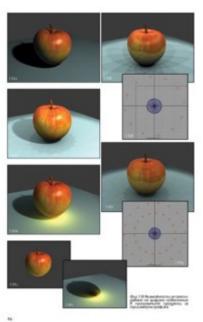
MACCEPAL (M

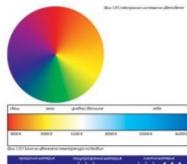
ATABROTIAE

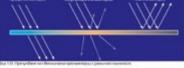
FRADUKA







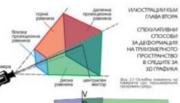


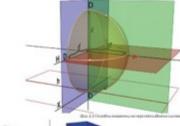


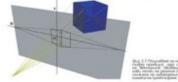






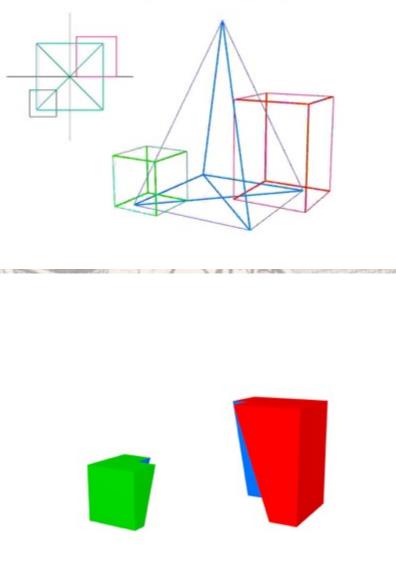


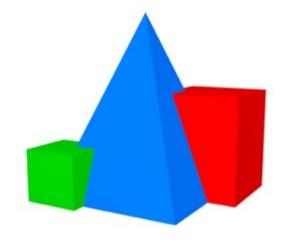




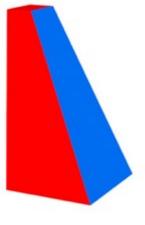
Task for students - intersections

ЗАДАЧА: НАМИРАНЕ ГРАНИЦИТЕ НА СЕЧЕНИЕ МЕЖДУ ЗАДАДЕНИТЕ ОБЕКТИ

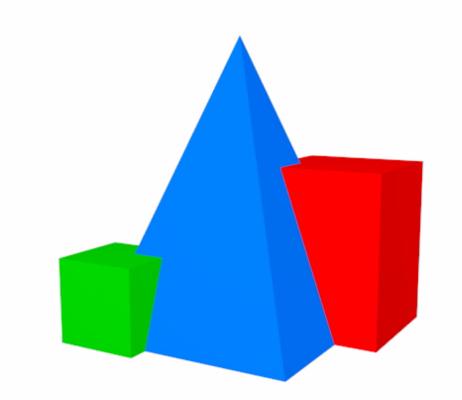




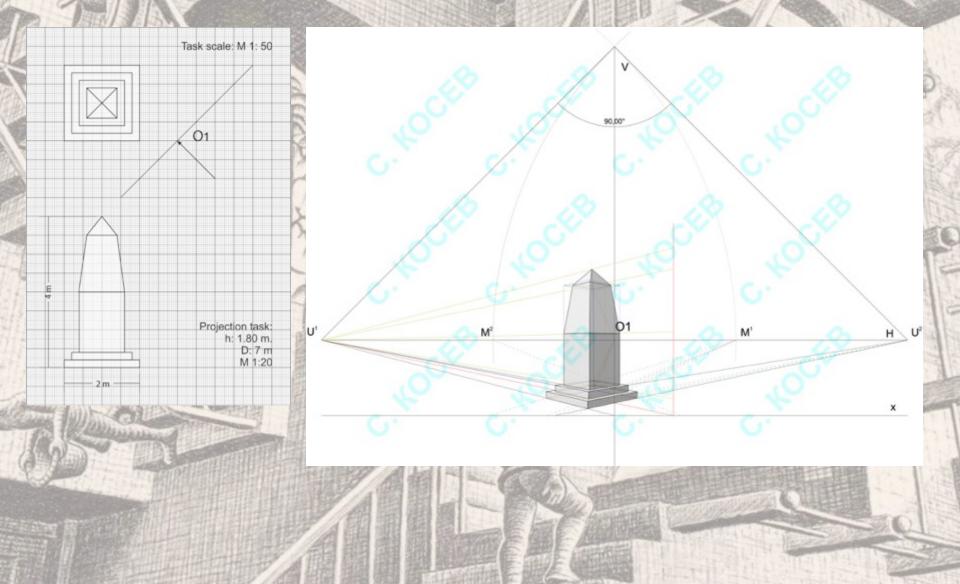




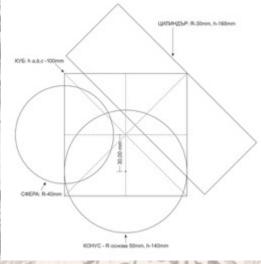
Task for students - intersections

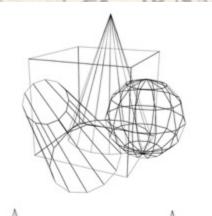


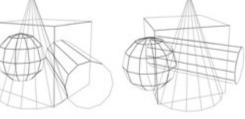
Task for students

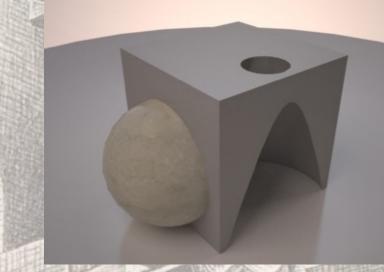


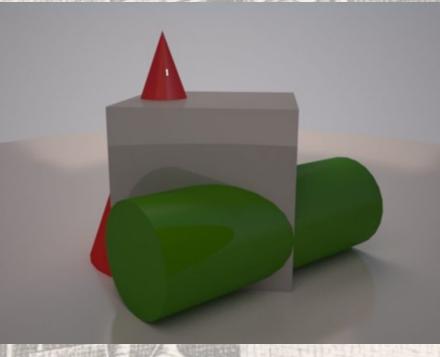
Task for students - intersections



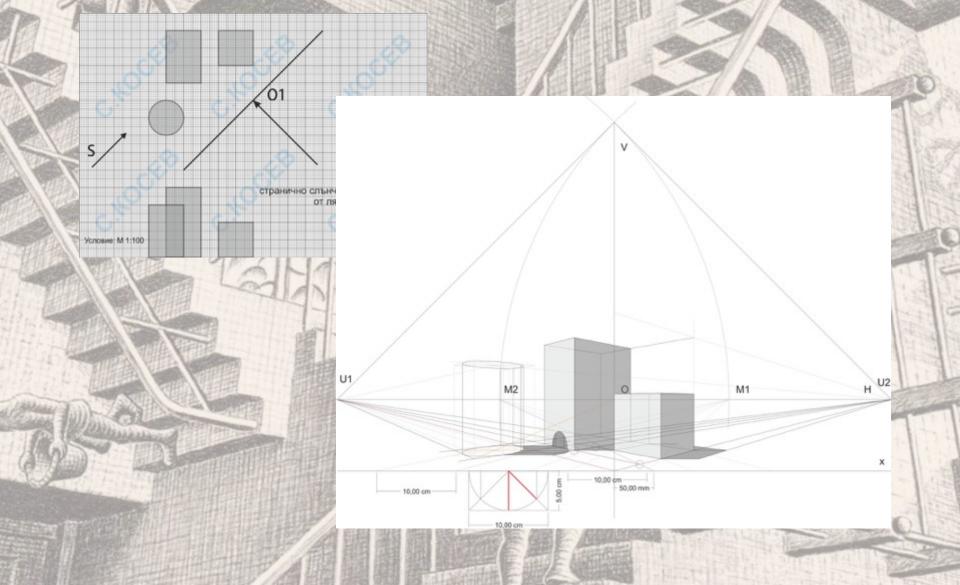








Task for students - shadows



Publications

AND ECC

ПЕРСПЕКТИВА, ПЕРСПЕКТИВНА СИСТЕМА И ТРИИЗМЕРНА ГРАФИКА

PERSPECTIVE DRAWING – DESIGN, REALIZATION AND APPLICATION USING 3D COMPUTER GRAPHICS

NEPCHEK

n

Светослав Косек



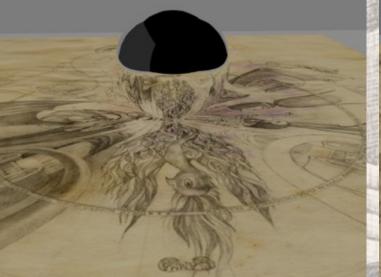
PERSPECTIVE DRAWING – THE SYSTEM OF PERSPECTIVE DRAWING AND 3D COMPUTER GRAPHICS нисто и разво налисти правото производство 201 годи с налистио полнота с производството на посъдателно производството на производ полнотные франция на посъдателно на производството на производството. Подателно по редесци на производството производството произвоправ от налисто в производството. Подателно производ на про-



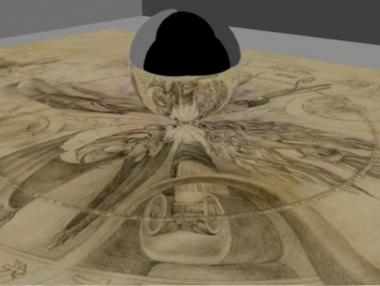
Research – Perspective phenomenon Spherical anamorphosis

Research – Perspective phenomenon Spherical anamorphosis



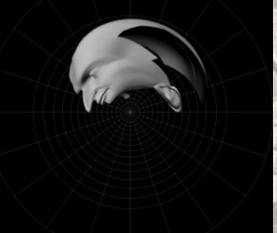






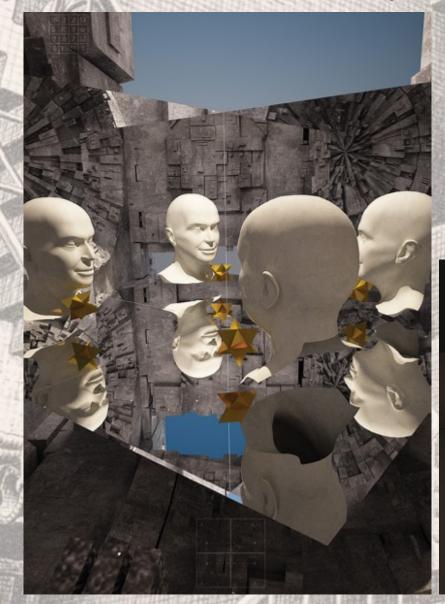
Research – Perspective phenomenon Cylindrical anamorphosis

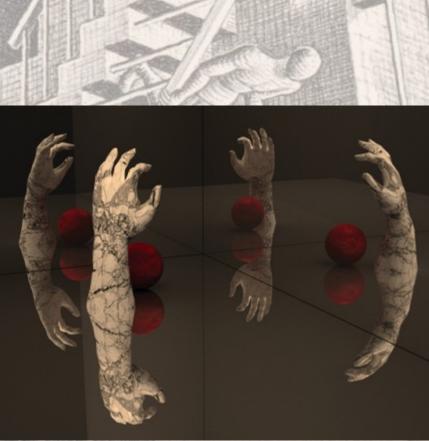




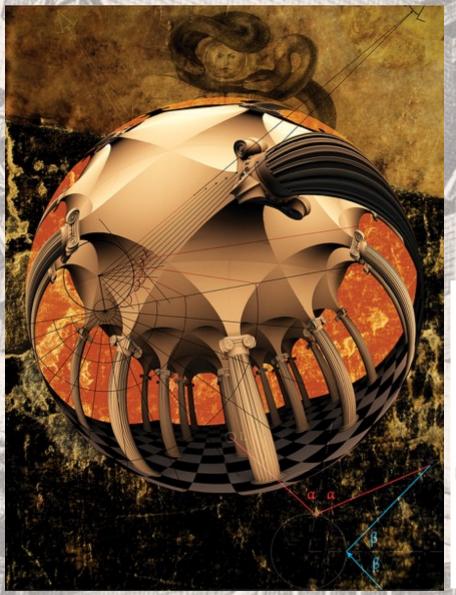


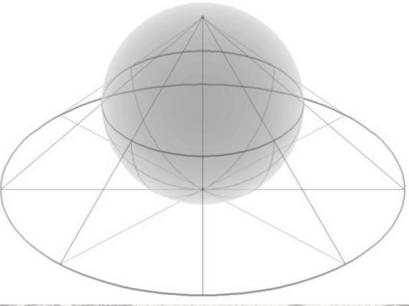
Research – Perspective phenomenon Multiple reflection





Research – Perspective phenomenon Spherical perspective

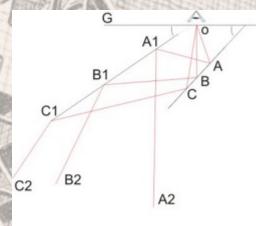


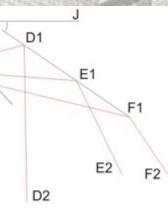


Research – Perspective phenomenon Complex Index of Refraction



Course project Plamen Kondov





Картината ,която трябва да се вижда от дясното око (т.О) се разполага в пространството видимо от лъчите С2 до лъч А2. Същото отговаря и за лъч D2 и F2 и лявото око.

A1A2 е успоредна на D1D2 за да може разстоянието на картините да е постоянно без значение от дистанцията. отсечката AC - огледало отсечката A1C1 - огледало отсечката DF - огледало отсечката D1F1 - огледало т.О - дясно око т.О' - ляво око





0'

E

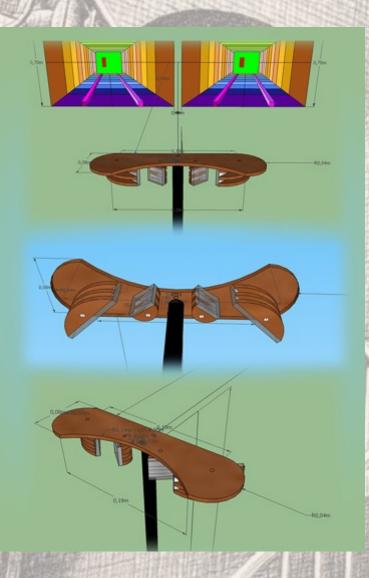
D



Картина за лявото око

Картина за дясното око

Course project Plamen Kondov





im = 4000; unSpines; axSpines = 700; unNodes; axNodes = 6000;

e nodelcoDark; e nodelcoSpec; e nodelcoBase;

liection of nod () gradeer

[] spines; lor parameter axpal = 512;

umpal - 0; [] goodcolor - void makeNodefloat X, float Y, float M) {
 if (numNodes(maxNodes) {
 qnodes(numNodes) = new (Node(numNodes
 qnodes[numNodes] = netNoi(flon(X,Y);
 qnodes[numNodes].setNois(M);
 numNodes++;
 }
}

void makedpine(float %, float 7, float 7, fl if condpinesConstPlaes) (spines[sumSpine] - cox Spine(sumSpines) apines[sumSpine].cetTPoint(C,Y); spines[sumSpines].setTPoint(C); apines[sumSpines].tradeInto(BTime); serVersent() void traceInto(float MT) {
 // skip into the future
 for (time=random(MT);time=MT+2;time==random(0,1,2)
 grow();
}

CONTACTS

// rotational meander
float_thetaw = 0.0;
for (int n=0;rdepth;nn+) {
 thetaw=amp(n]*sim(time*C(n))
 amp(n]*=0.9998;
 tin*=0.998;

oid metPosition(fisit X, fiost T) (// position self x=X; y=TA

id metMann(float Sz) (// net size masn-dz)

cld findRandowConnection() {
 // check for available connection element
 // (numconnection) &4 (numconnectione)
 // pick offair grode at large
 int cid - intframes(numKoden));

void drawConnections for (int n=OrnCounc float d = 4+dist for (int i=0)i=0; // draw several float a = i/dy // fuzz float fx = rand float fy = rand float ex = fx + float ex = fx +

> stroke (red (syc) point (cx, cy) ;

Prof. SVETOSLAV KOSEV, Ph.D. VICE-DEAN FOR ACADEMIC AFFAIRS AND RESEARCH FACULTY OF FINE ARTS

> UNIVERSITY OF VELIKO TARNOVO BULGARIA

step = rancou(2.0, 1.5); thetamax = 0.1; theta = random(TWO_P1); for [int n=0rnGdop(brn+s); amp[n] = random(0.01, 0.3; t[n] = random(0.01, 0.2);

wold setPosition(float X, float Y) ($x = X_{2}$ $y = Y_{1}$

void setTheta(float T) (
 theta = T;

www.kosev.com

E-mail: kosevsa@ts.uni-vt.bg

void calciidden() {
 // determine if hidden by larger goode
 for (int n=0;nr(nubledesis+) {
 if (n=1-d) {

// storp code tooh down
if (thidgen) {
 float half maan = mans/2;
 blend(nodeTcobark,0,0,nod

__amp_node_specular if (thidden) | float half_mas = mass/2; blend(nodeTcoSpec.0,0,0,nodeTcoSpec.width,nodeTc

void drawNodeBase() {
 // stamp node base
 if (thidden) {
 float half_mass = mass/2;
 blend(nodeTooBase.0,0,0,nodeTooBase.wid
 blend(nodeTooBase.0,0,0,nodeTooBase.wid
 blend(nodeTooBase.0,0,0,nodeTooBase.wid
 blend(nodeTooBase.0,0,0,nodeTooBase.wid
 blend(nodeTooBase.0,0,0,nodeTooBase.wid
 blend(nodeTooBase.0,0,0,nodeTooBase.wid
 blend(nodeTooBase.0,0,0,nodeTooBase.wid
 blend(nodeTooBase.0,0,0,nodeTooBase.0,0,0,0)
 blend(nodeTooBase.0,0,0,0,0)
 blend(nodeTooBase.0,0,0,0,0,0)
 blend(nodeTooBase.0,0,0,0,0,0,0)
 blend(nodeTooBase.0,0,0