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);

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University of Veliko Turnovo Faculty of Fine Arts BULGARIA

SVETOSLAV KOSEV



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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



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FACULTY OF FINE ARTS GRAPHIC ARTS





FACULTY OF FINE ARTS GRAPHIC ARTS

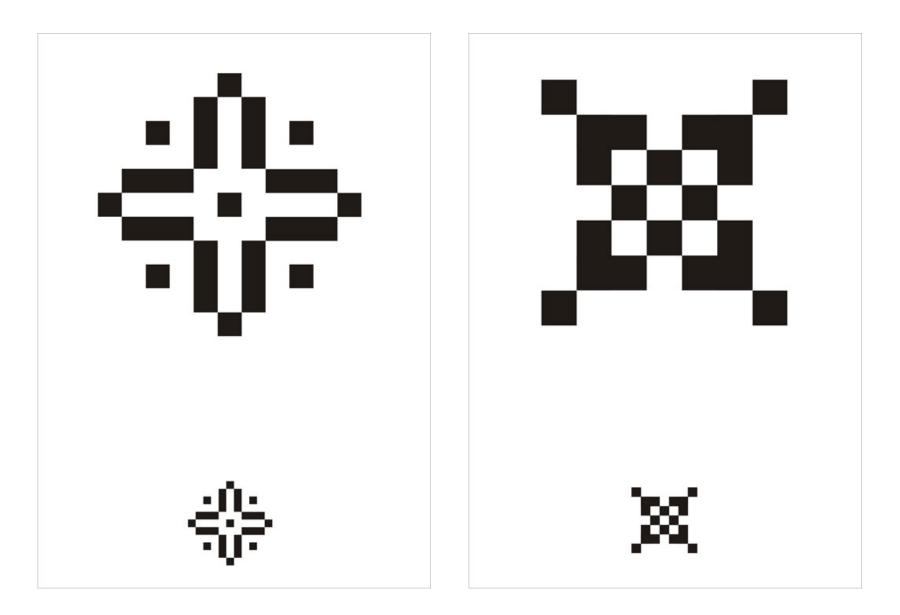




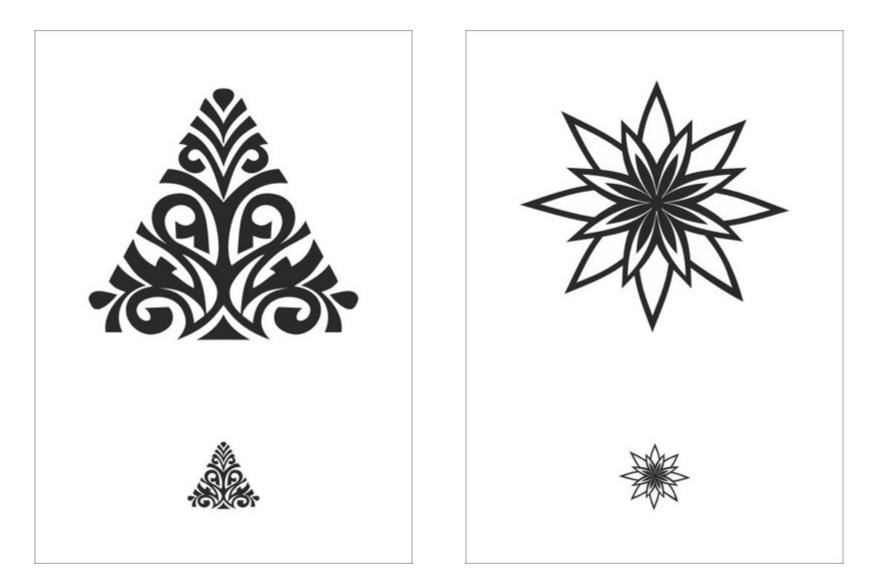
FACULTY OF FINE ARTS GRAPHIC DESIGN



Graphic Design - I year



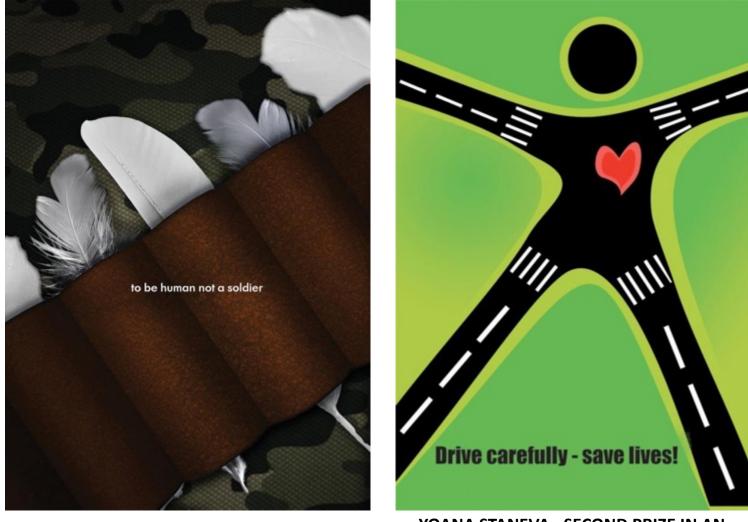
Graphic Design - I year



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

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П**n** Рр Сс Т**m** Уу Пп Рр Сс Тт Уу

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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!

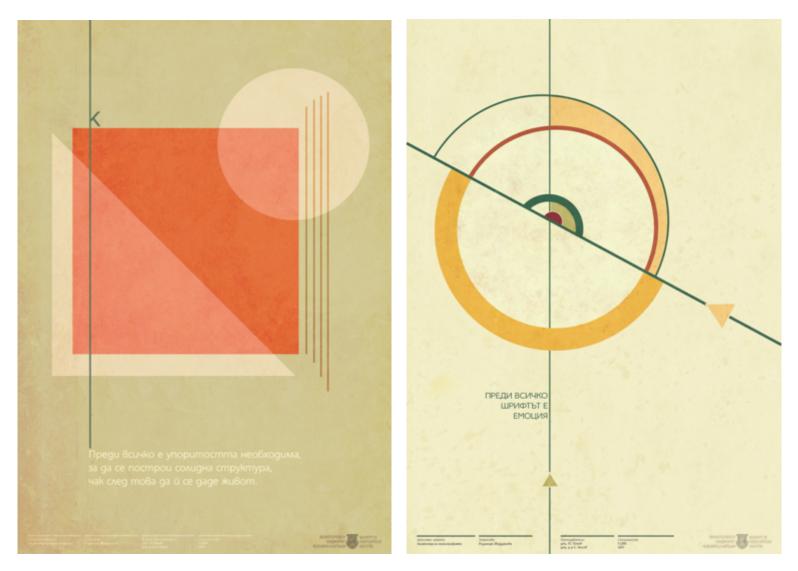
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RADIMIRA YORDANOVA

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RADIMIRA YORDANOVA

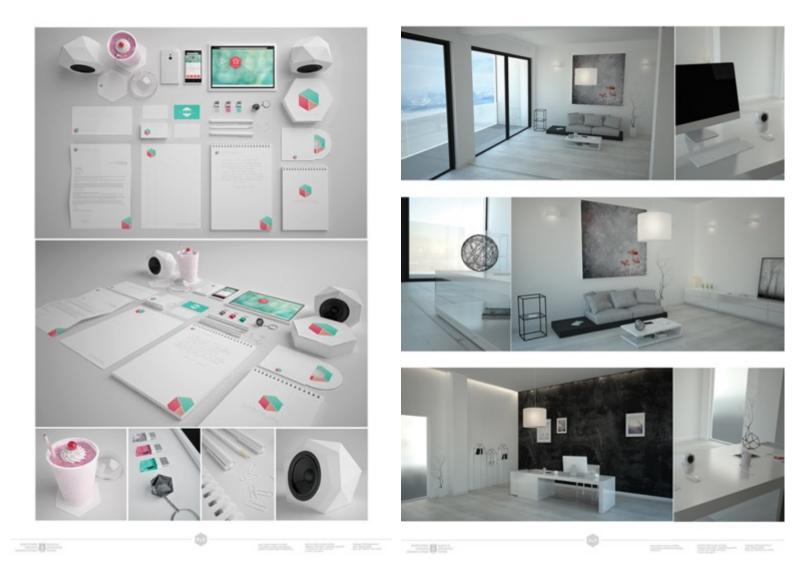
MONIKA KOUSHEVA

DIPLOMA THESIS



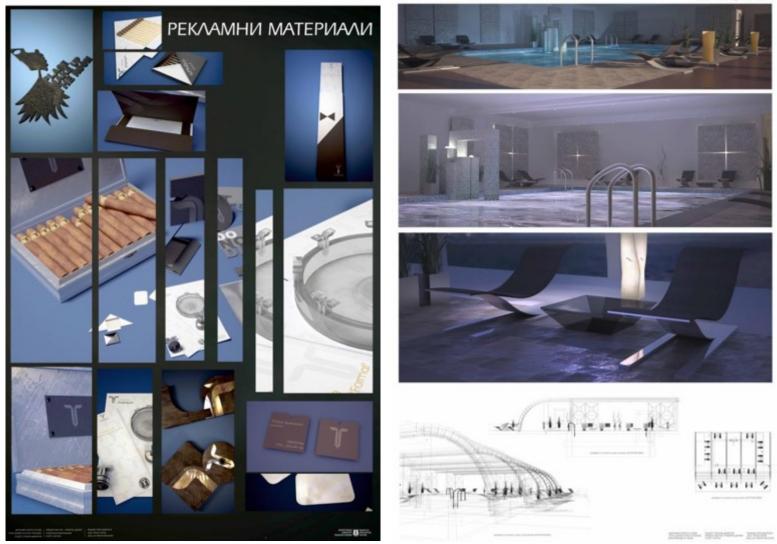






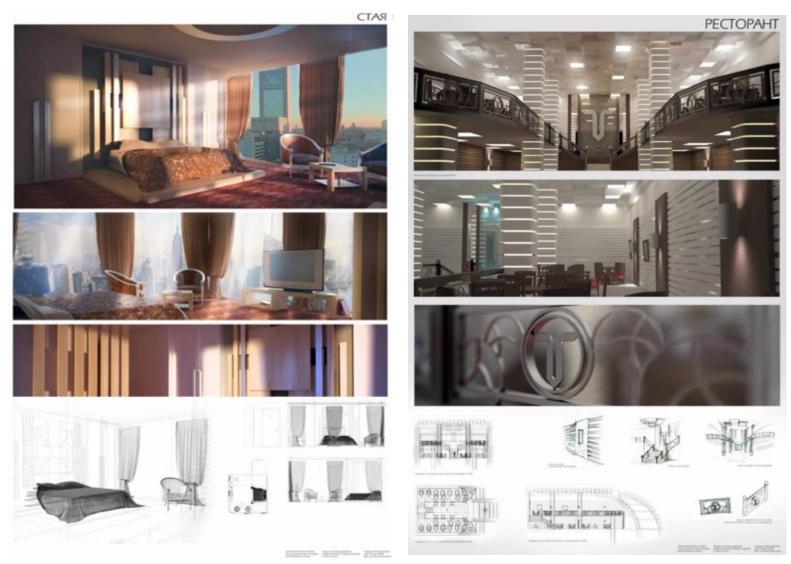
MONIKA KOUSHEVA

TEODOR DIMITROV



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TEODOR DIMITROV



DIPLOMA THESIS

HERALDRY – IV YEAR



BOYAN YORDANOV

YOANA STANEVA

HERALDRY – IV YEAR





RUSHDIYA ALKHAYAT

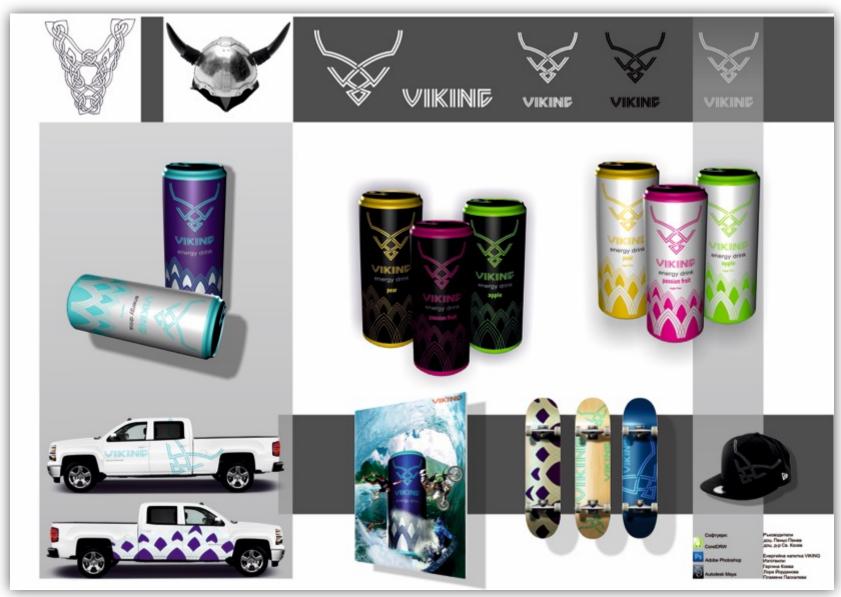
HERALDRY – IV YEAR





RADOSLAV NEDYALKOV

BRAND DESIGN – III YEAR



GERGINA KOEVA, LORA JORDANOVA, PLAMENA PASKALEVA

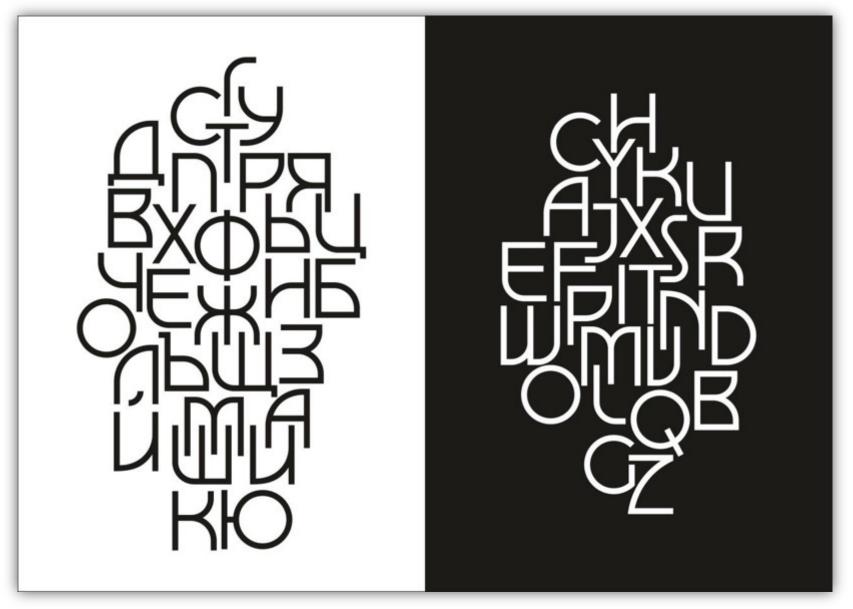
BRAND DESIGN – III YEAR



SIMEON ZHELEV, TSVETELINA TODOROVA, MARIYA-DESISLAVA KASABOVA

GERGINA KOEVA, LORA YORDANOVA, PLAMENA PASKALEVA

TYPOGRAPHY – III YEAR



TYPOGRAPHY – III YEAR



SIMEON ZHELEV

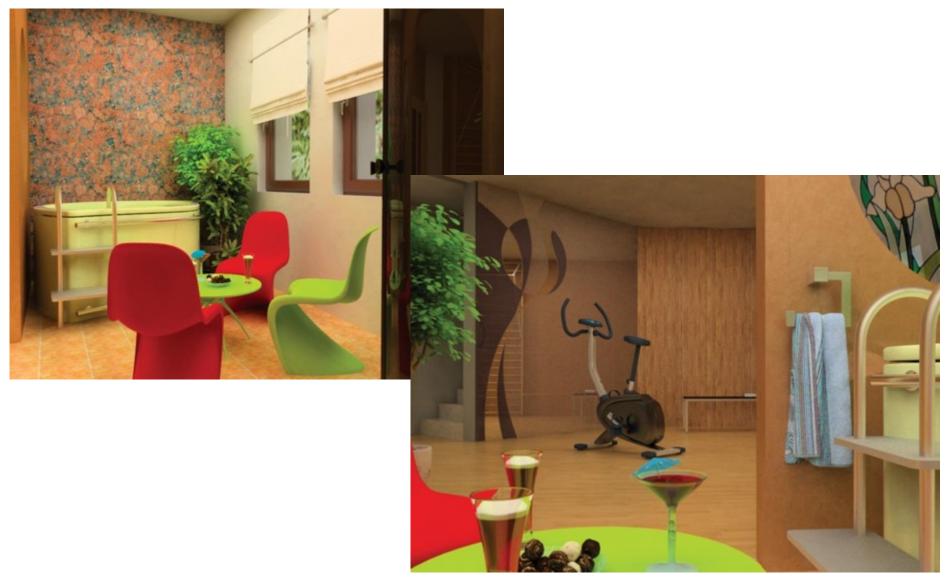
SIMEON ZHELEV

PICTOGRAMS AND LOGOTYPES – III YEAR



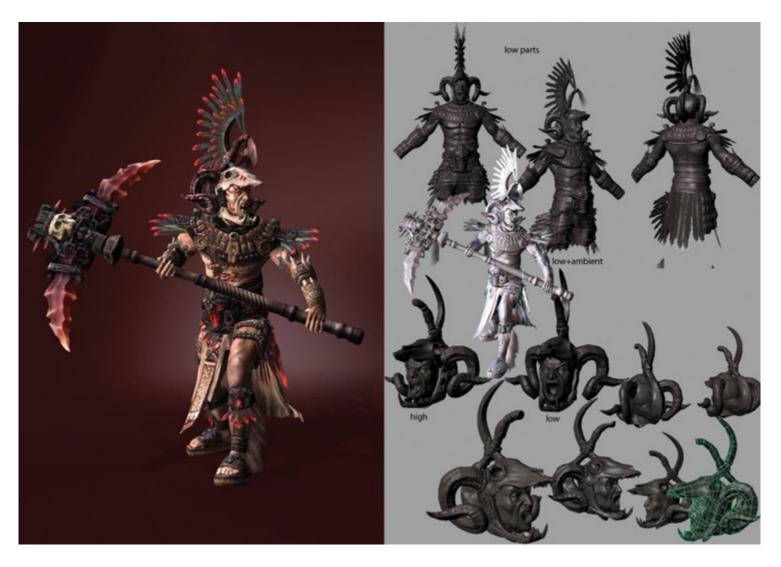
SIMEON ZHELEV- ZOO

INTERIOR DESIGN



SVETOSLAV KOSEV

3D GRAPHICS



MARIN KRANZOV - COMPUTER GAME CHARACTER

3D GRAPHICS



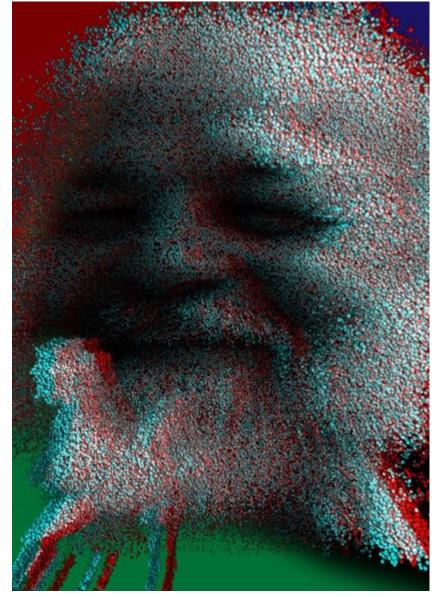
SVETOSLAV KOSEV – FILM CHARACTERS

3D GRAPHICS



SVETOSLAV KOSEV – TEXTURING

3D GRAPHICS – CREATIVE SOLUTIONS

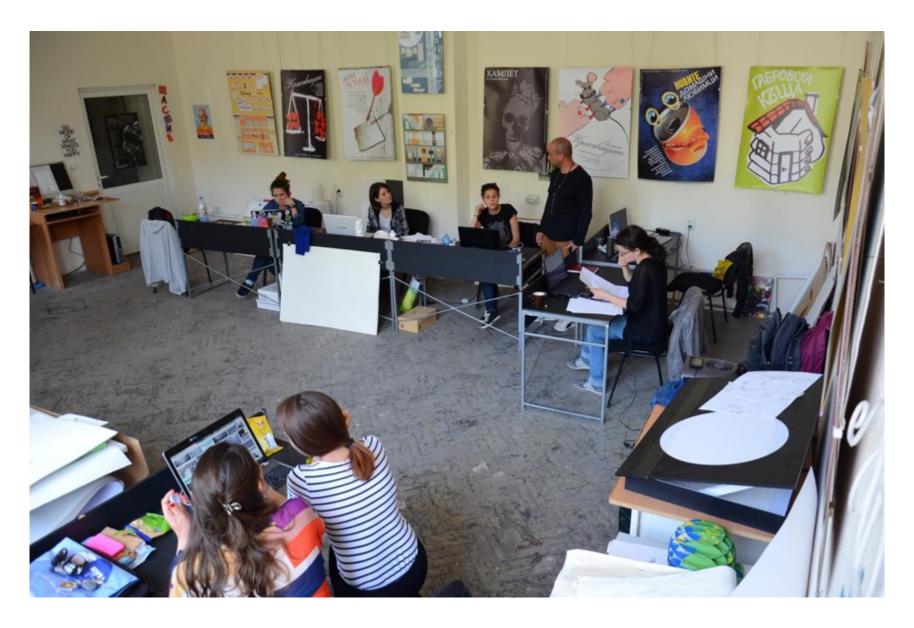


SVETOSLAV KOSEF – PROF. RADEV AND THE GREEN HORSE

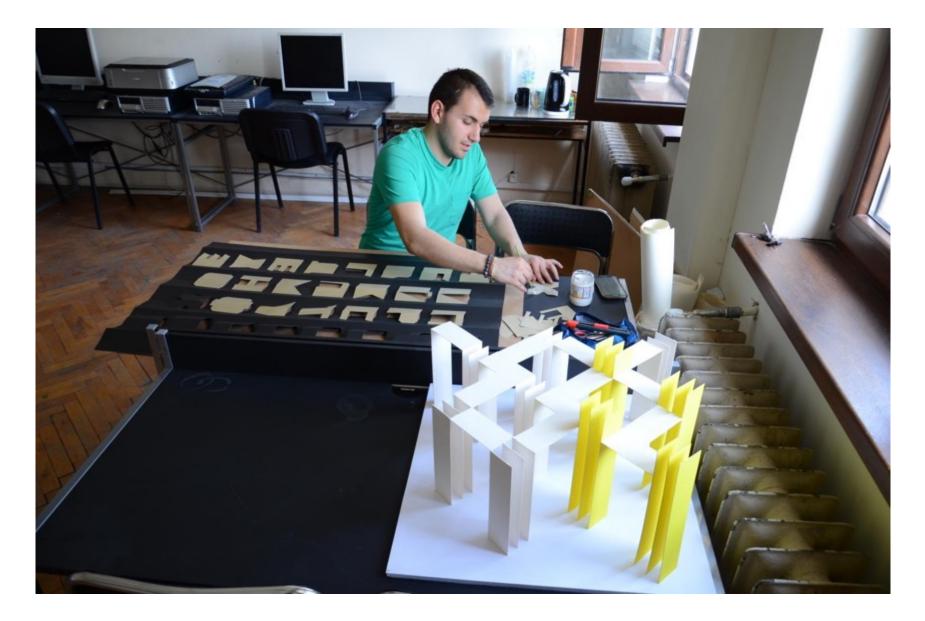
3D RECONSTRUCTION



BOYAN JORDANOV & ALEXANDER PETROV - DIPLOMA THESIS











ANNUAL STUDENT EXHIBITION





















FACULTY OF FINE ARTS Drawing and Intermedia





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Department of Theoretical Disciplines







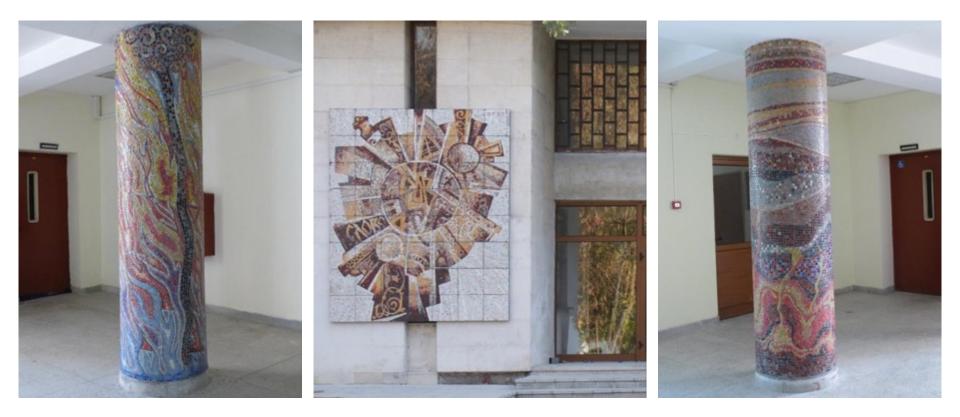




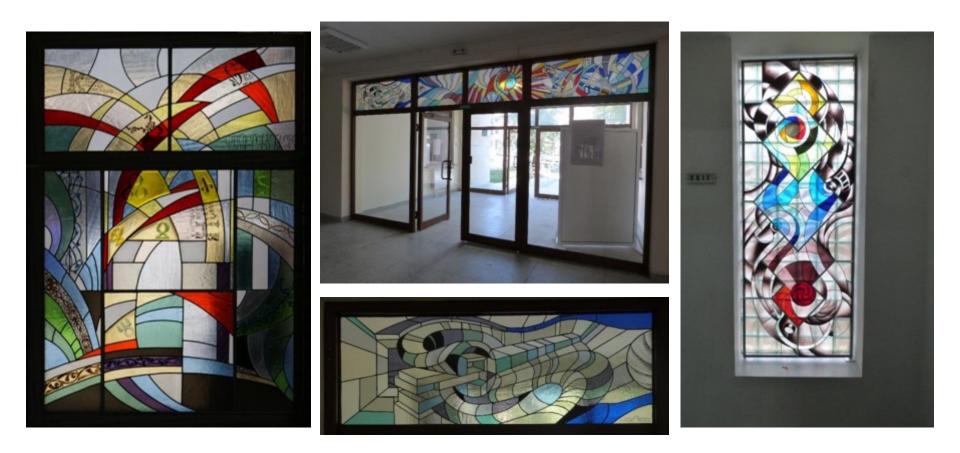
























Eterge model Faculty of Fine Arts University of Porto Pinage

// 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);

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SVETOSLAV KOSEV

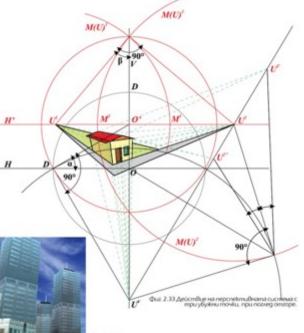
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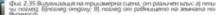
C

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

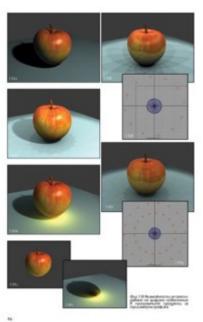
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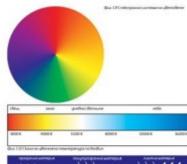
ATABROTIAE

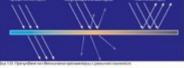
FRADUKA







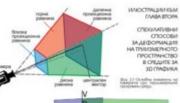


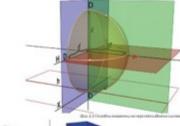


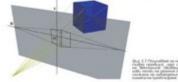






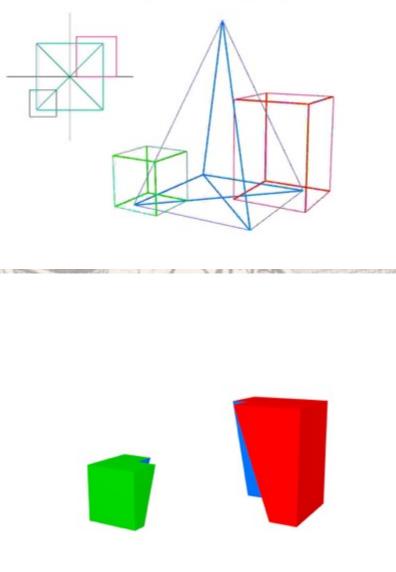


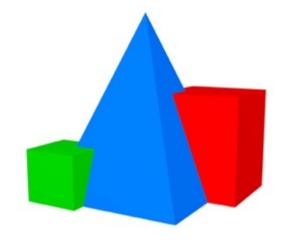




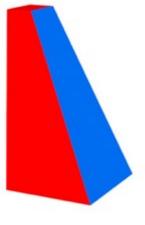
Task for students - intersections

ЗАДАЧА: НАМИРАНЕ ГРАНИЦИТЕ НА СЕЧЕНИЕ МЕЖДУ ЗАДАДЕНИТЕ ОБЕКТИ

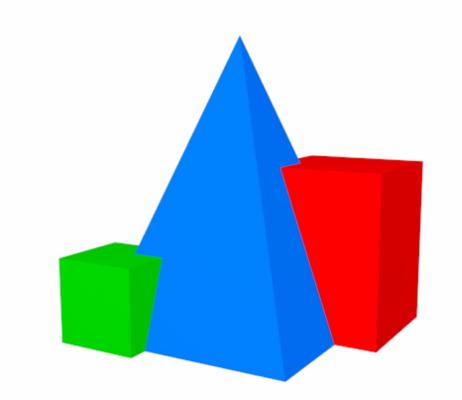




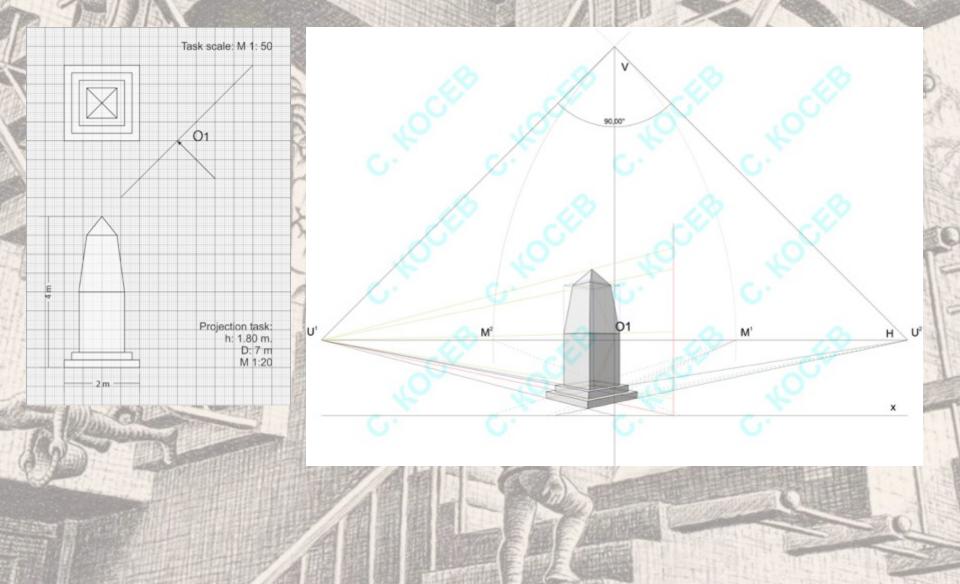




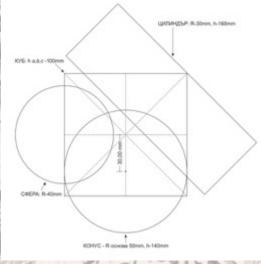
Task for students - intersections

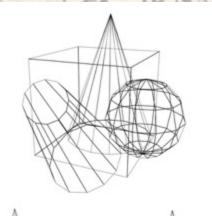


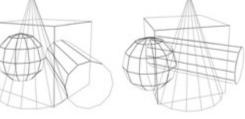
Task for students

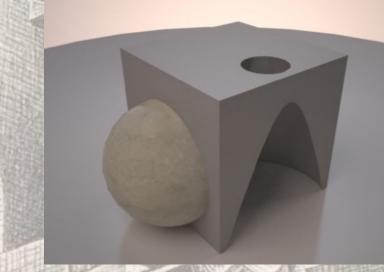


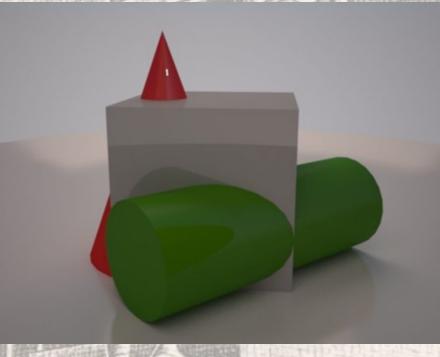
Task for students - intersections



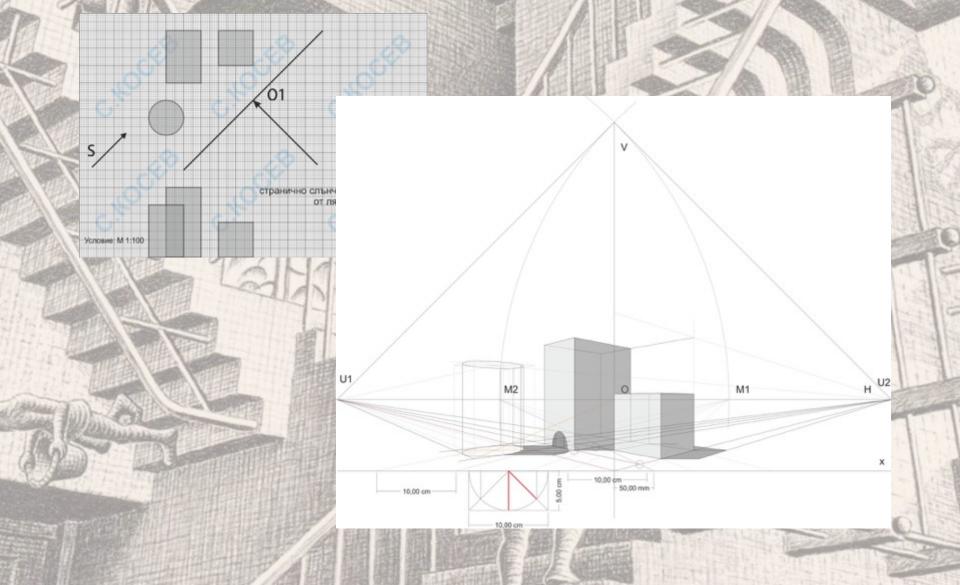








Task for students - shadows



Publications

AND ECC

ПЕРСПЕКТИВА, ПЕРСПЕКТИВНА СИСТЕМА И ТРИИЗМЕРНА ГРАФИКА

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

NEPCHEK

n

Светослав Косек



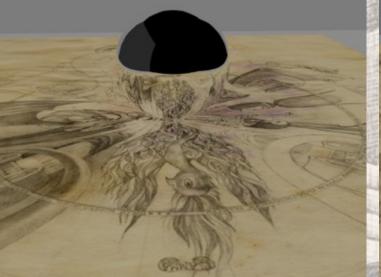
PERSPECTIVE DRAWING – THE SYSTEM OF PERSPECTIVE DRAWING AND 3D COMPUTER GRAPHICS нисто и разво налисти правото производство 201 годи с налистио полнота с производството на посъдателно производството на производ полнотные франция на посъдателно на производството на производството. Подателно по редесци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



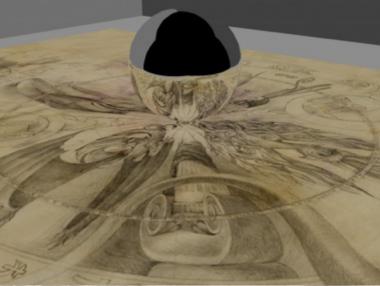
Research – Perspective phenomenon Spherical anamorphosis

Research – Perspective phenomenon Spherical anamorphosis



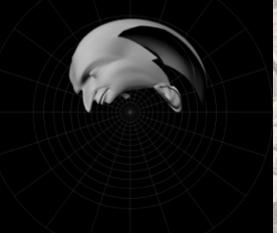


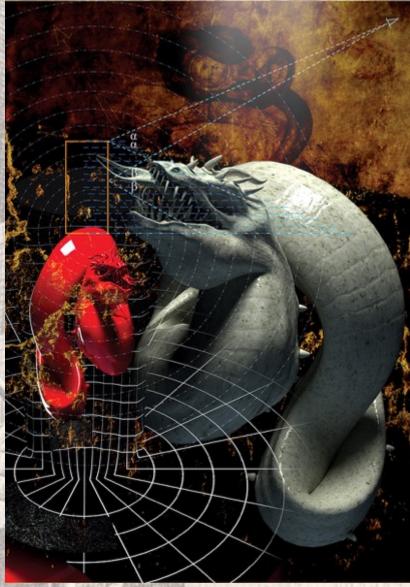




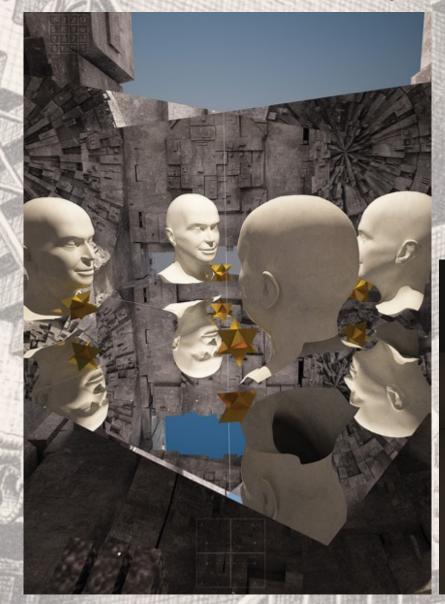
Research – Perspective phenomenon Cylindrical anamorphosis

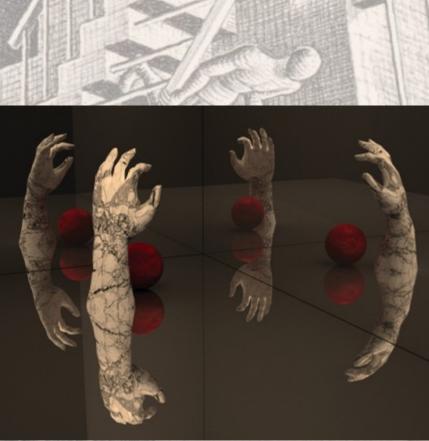




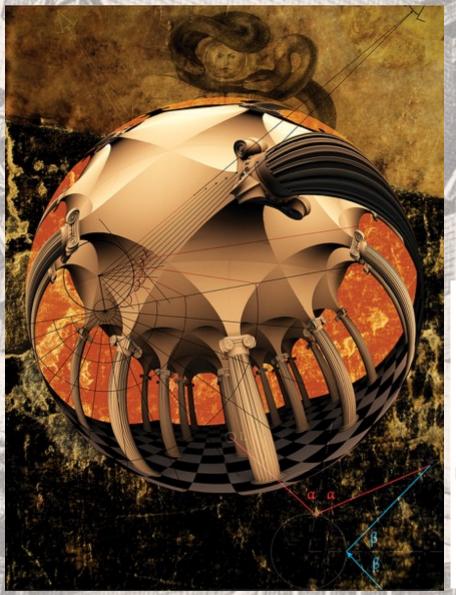


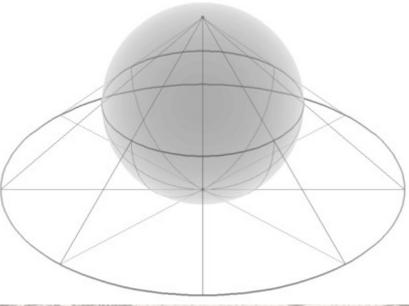
Research – Perspective phenomenon Multiple reflection





Research – Perspective phenomenon Spherical perspective

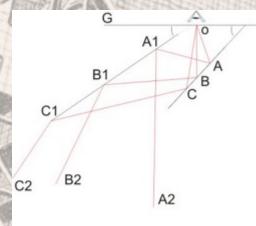


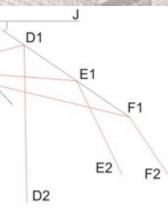


Research – Perspective phenomenon Complex Index of Refraction



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'

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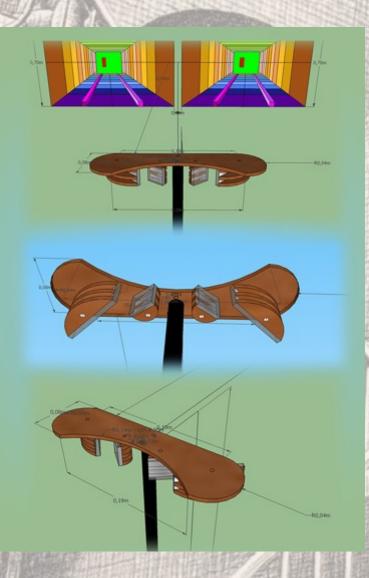
D



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;

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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
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