UNITED NATIONS EDUCATIONAL, SCIENTIFIC and CULTURAL ORGANIZATION (UNESCO)

EURASIAN ECONOMIC COMMUNITY (EurAsEC)

LENINGRAD STATE UNIVERSITY n. a. A. S. PUSHKIN

THE WORLD
INSTITUTE OF REGIONAL ECONOMY
RUSSIAN ACADEMY of SCIENCES

INSTITUTE OF REGIONAL ECONOMY OF THE RUSSIAN ACADEMY OF SCIENCES

PUBLIC ORGANIZATION "CONTINUING EDUCATION FOR ALL"

LIFELONG EDUCATION

CONTINUOUS EDUCATION FOR SUSTAINABLE DEVELOPMENT

Proceedings of International Cooperation

Vol. 8

Scientific editors

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D. N. Davidenko

V. I. Gavrilov

A. G. Barmin

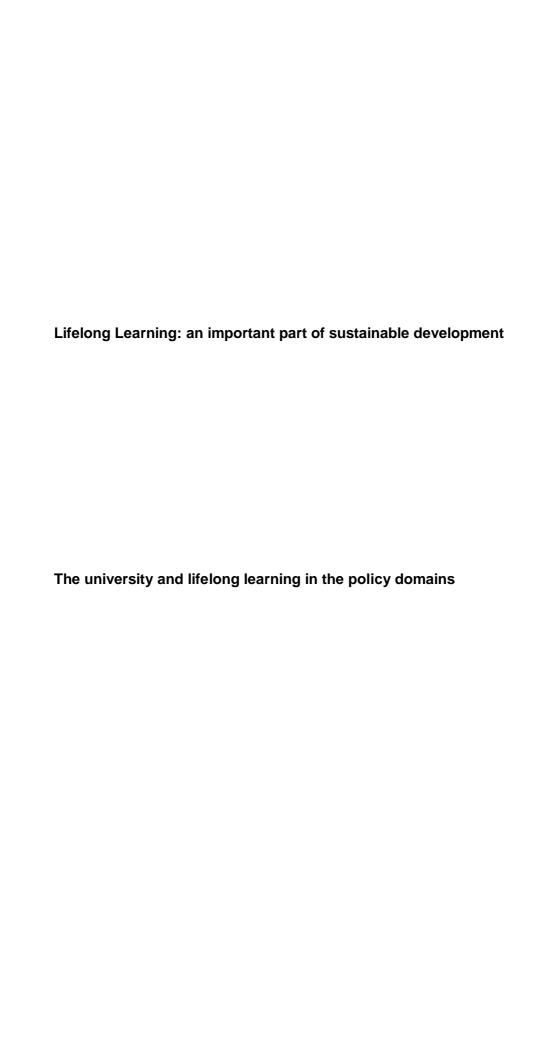
CONTINUOUS FORMATION AS A CONDITION AND THE FACTOR OF INNOVATIVE DEVELOPMENT OF ECONOMY AND SOCIAL SPHERE OF THE STATE, A SOCIETY AND THE PERSON

Lifelong learning and the soci	io-economic	c context of	education
for sustainable development:	A new role	for the univ	ersity

Arne Carlsen

Education for sustainable development: a changing concept

Socio-economic development: new role of universities



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THE RUSSIAN HIGHER EDUCATION SYSTEM: A REVIEW OF SOME LESSONS FROM THE ECONOMIC CRISIS

N. A. Lobanov

World economic crises are the price mankind has to pay for their social well-being and inadequate education.

Lesson one

Lesson two Under these circumstances, the Russian government has decided to introduce a new organizational model of science, where a portion of fundamental and industrial research will be conducted by universities and other higher education institutions.

Lesson three

Lesson four

Lesson five

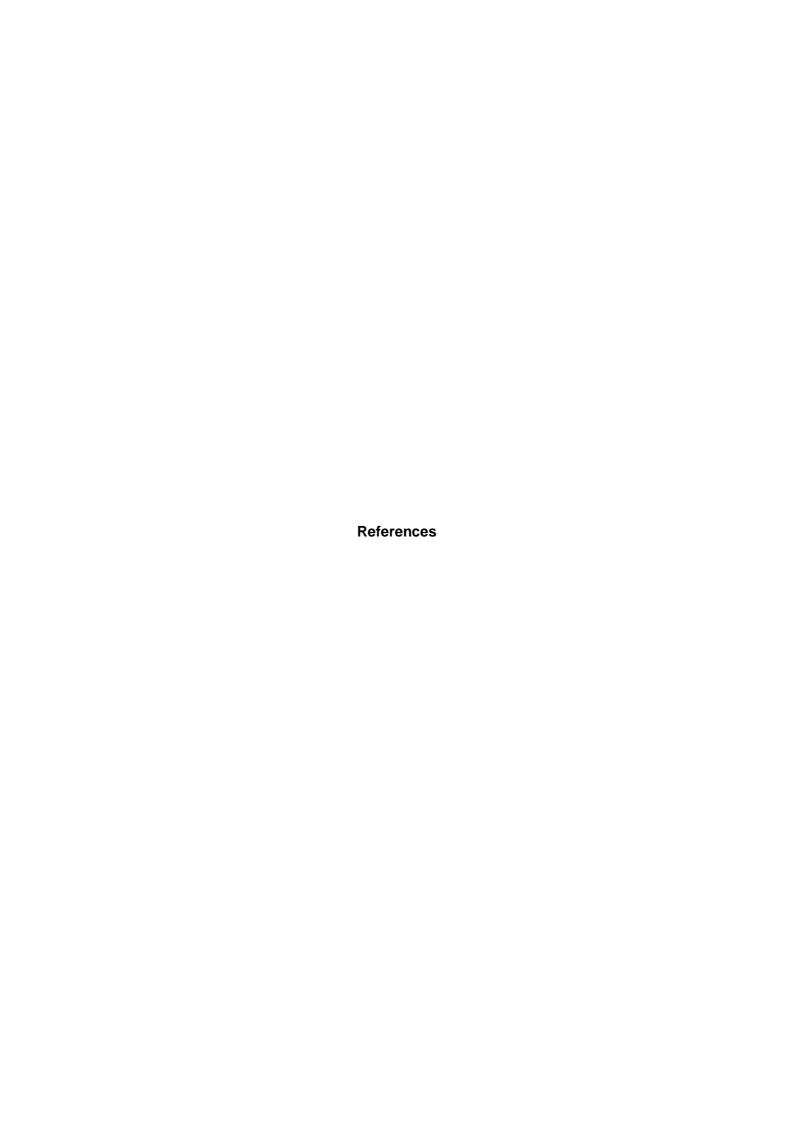
what position is taken by this or that higher education institution on the rating scale of innovative development (within the scope of its specialization) and what path of innovative development it follows
Lesson six
Conclusions
warning that they should change the way they live and work

NON-GOVERNMENTAL INSTITUTES OF HIGHER EDUCATION IN RUSSIA: REALITY AND PROSPECTS

O. I. Kosenko

Concept of Modernisation of Russian Education for the Period up to 2010





STRATEGIC ROLE OF WORK PLACES IN LIFELONG LEARNING

Renata Tomaszewska – Lipiec

Education of employees, lifelong education of adults knowledgebased economy learning society.

Work places

European Employment Strategy "the development of human capital and lifelong learning"

¹ J. Grodzicki, Rola kapitału ludzkiego w rozwoju gospodarki globalnej, Gda sk 2003, p. 197 and following

² A. Olczak, I. Kołodziejczyk-Olczak (edition), *Leksykon zarządzania*, Łód 2005, p. 171 and following

³After R. Gerlach, *Szkolnictwo wyższe w aspekcie potrzeb rynku pracy*, [in] T. Lewowicki, I. Ziaziun, J. Wilsz, N. Nyczkało (edition)., *Kształcenie zawodowe: Pedagogika i* Psychologia nr X, Cz stochowa-Kiev 2008, p. 108.

⁴ A. Kwiatkiewicz, Ustawiczne ksztalcenie zawodowe w krajach Unii Europejskiej, Warsaw

^{2006,} p. 29-33.

strategies of lifelong learning training 2010

Education and

the

learning organization

The Fifth Discipline intellectual

capital

attracting the best, improving the best, keeping the best.

¹ Ibidem, p. 29-33.

² B. Mikuła, A. Pietruszka-Ortyl, A. Potocki (edition)., Zarządzanie przedsiębiorstwem XXI wieku. Wybrane koncepcje i metody, Warsaw 2002, p. 9 and following.

³ M. Juchnowicz (edition)., Elastyczne zarządzanie kapitałem ludzkim w organizacji wiedzy, Warsaw 2007, p. 13 and following

⁴ Ibidem, p. 16-19.
⁵ A. F. Smith, T. Kelly, *Kapital ludzki w gospodarce cyfrowej*, [in:] F. Hesselbein, M. Goldsmith, R. Beckhard (edition)., *Organizacja przyszłości*, Warsaw 1998, p. 239.

¹ M. Pedler, K. Aspinwall, *Przedsiębiorstwo uczące się*, Warsaw 1999, p. 20, 51-57.

² J. T. Hryniewicz, *Stosunki pracy w polskich organizacjach*, Warsaw 2007, p. 247-263.

³ Cit. after: B. Belina, *Ustawiczne szkolenie i doskonalenie kadr w przedsiębiorstwach*, [in:] J. Bu ko (editor), *Innowacje-Ksztalcenie-Zarządzanie*, Radom 2006, p. 77.

⁴ K. Perechuda (editor), *Zarządzanie przedsiębiorstwem przyszłości. Koncepcje, modele, metody*, Warsaw 2000, p. 76, 86.

¹ M. Herbst, *Przedsiębiorstwa uczące się w krajach Europy Środkowo-Wschodniej*, Studia Regionalne i Lokalne 2 (2)/2000, [in:] J. T. Hryniewicz, *Stosunki pracy w polskich organizacjach*, Warsaw 2007, p. 260-262.

² Z. Malara, *Przedsiębiorstwo w globalnej gospodarce: wyzwania współczesności*, Warsaw 2006, p. 153.

INNOVATIVE DEVELOPMENT OF THE RESEARCH AND EDUCATION CENTRES OF NOVOSIBIRSK: PROBLEMS AND PROSPECTS

O. V. Zinevich,

N. A. Safronova



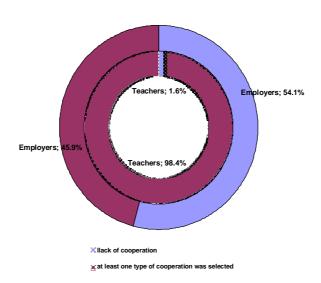
PARTICIPATION OF LOCAL BUSINESS IN VOCATIONAL EDUCATION. SELECTED PROBLEMS

Aleksandra Kulpa-Puczy ska

Source: Self-analysis

Does your workplace collaborate with vocational

schools?



the encounters with interesting people

Which institutions does your company cooperate with when recruiting employees?

Table 2



LIFELONG EDUCATION IN ARMENIA: CHALLENGES AND SOLUTIONS S.H. Pipoyan

Employment and Welfare for the Unemployed Act



CLIMATE CHANGE AND EDUCATION FOR SUSTAINABLE DEVELOPMENT - SOME CHALLENGES, EXPERIENCES AND PROMISING PRACTICES

Jeppe Læssøe

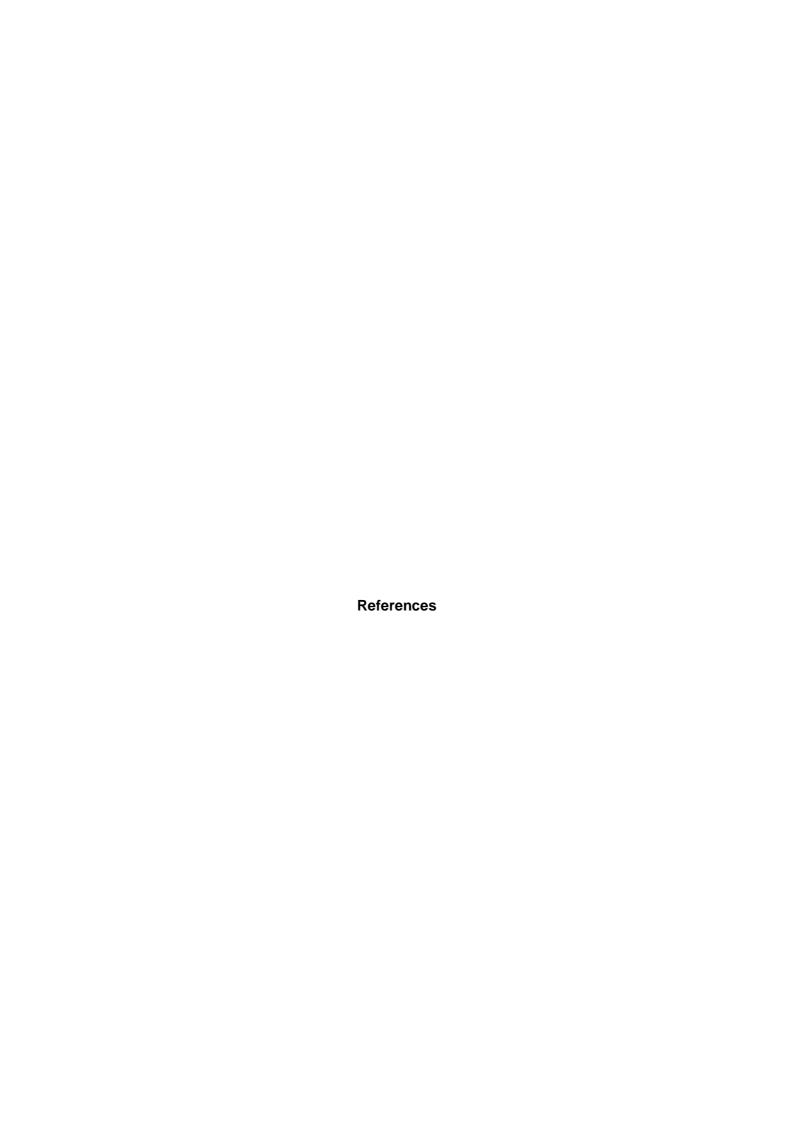
THE CORPORATE UNIVERSITY: REAL STEPS AND TASKS

A. M. Gazaliev, A. Z. Isagulov

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USING OF RELATIONSHIP MARKETING IN CONTINUING EDUCATION

Sv. P. Vatsov



CAN RUSSIA BE A KNOWLEDGE SOCIETY?

I. A. Grigorieva

ORGANISATIONAL AND METHODOLOGICAL ASPECTS OF LIFELONG EDUCATION AT DAGESTAN STATE UNIVERSITY

M. Kh. Rabadanov M. M. Gasanov



COLLAPSE OF LIFELONG EDUCATION IN LATVIA AS A RESULT OF FLAWED NATIONAL POLICY

M. Marchenoka,A. Tatarintseva

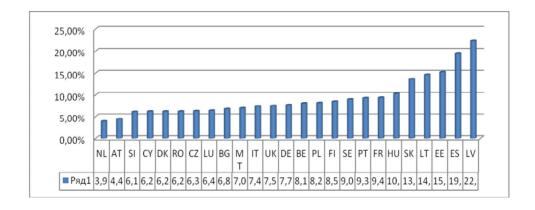
Introduction

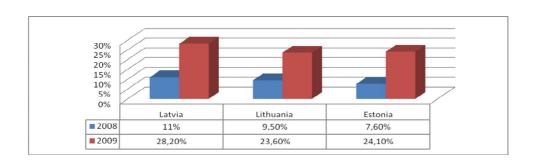
The purpose of this study

The output of this study key words

1. System crisis in Latvian society

Unemployment





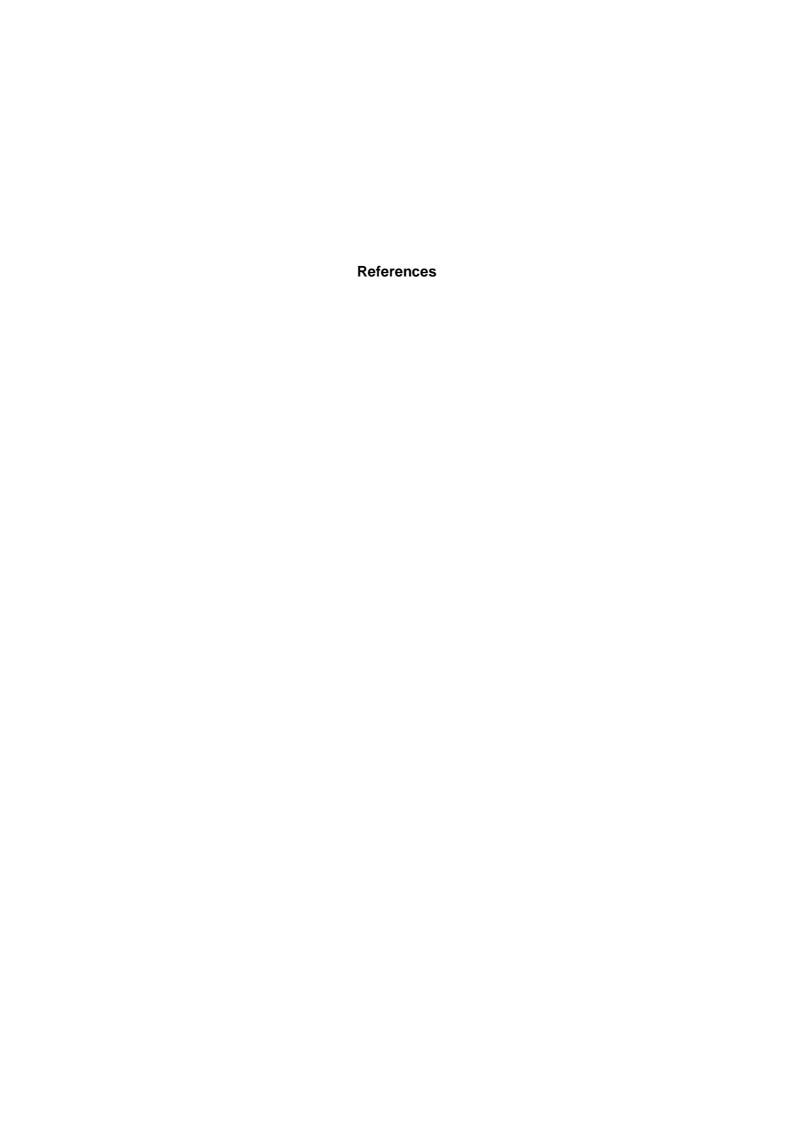
Government spending priorities



2. Collapse of Latvia's education system in general, and lifelong education in particular

"Education is in tatters, and teachers know this better than anyone else" M. Gruskiewic, Secretary of State of the Ministry of Education and Science of Latvia (July 2009)

Conclusions:



THE ROLE OF LIFELONG EDUCATION IN POSTINDUSTRIAL LABOR

M. Bendyukov

 1 Beck U. Schone neue Arbeitswelt Vision: Weltbburgergesellschaft Campus Verlag. Frankfurt am Main/ New York, 1999

ROLE OF HOUSEHOLDS IN MAINTAINING THE PROCESSES OF LIFELONG EDUCATION

L. D. Tyulicheva

Table 1

Household	Family
1	

Household	Family
I	

LIFELONG LEARNING FOR SUSTAINABLE DEVELOPMENT IN THE HOTEL BUSINESS

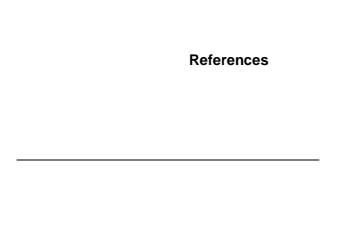
E van Dijk, O. G. Madison

FORMATION AND DEVELOPMENT OF MANAGERIAL ABILITIES IN STUDENTS DURING THEIR LIFELONG EDUCATION

N. N. Dzhamilova

THE ROLE OF CONSTANT EDUCATION IN THE DEVELOPMENT OF THE INNOVATION ECONOMY

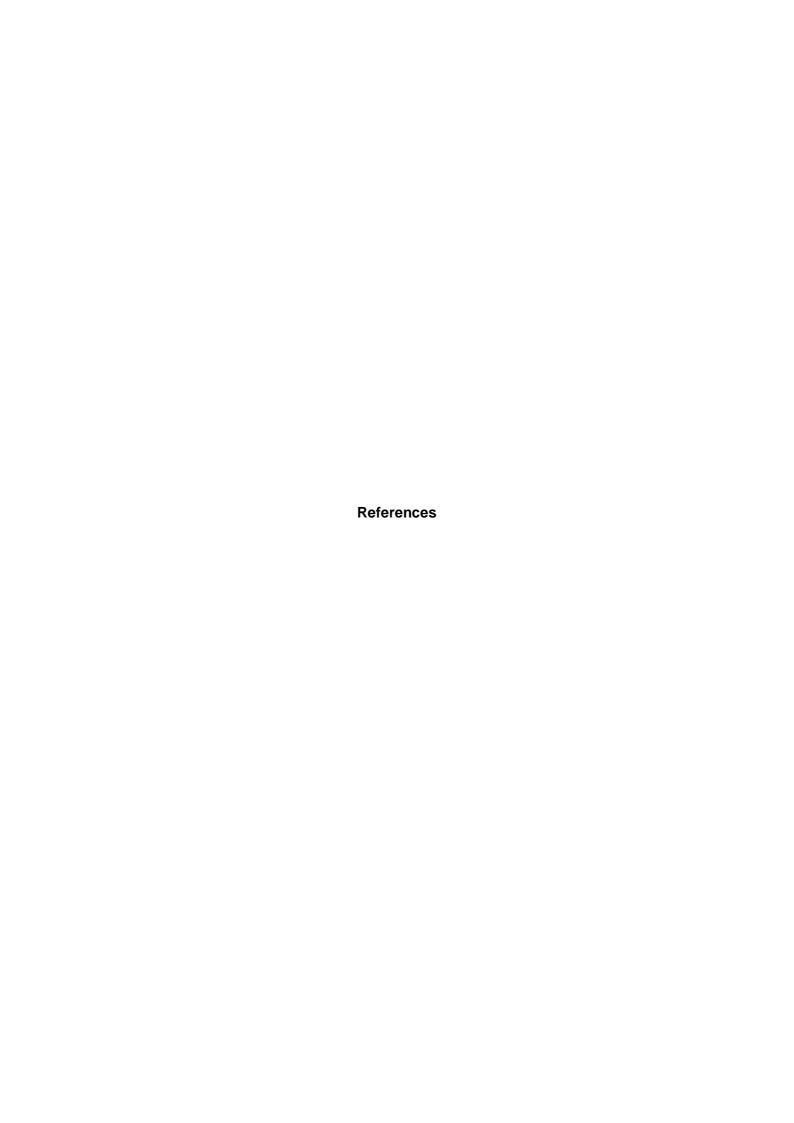
O. L. Petrenko



OUTLOOK FOR LIFELONG STAFF TRAINING IN A "KNOWLEDGE" ECONOMY

A. E. Suleimankadieva

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DEVELOPING AN INNOVATIVE MODEL OF VOCATIONAL TEACHING FOR ADULTS IN TODAY'S COLLEGE

E. A. Tsarkova

GROUNDS FOR A DEVELOPMENT STRATEGY FOR A REGIONAL SYSTEM OF VOCATIONAL PROFESSIONAL EDUCATION

S. S. Dzavlonov

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PRIMARY TRENDS
IN THE CREATION OF A CORPORATE SYSTEM
OF LIFELONG EDUCATION
IN THE STATE-OWNED CORPORATION "ROSATOM"

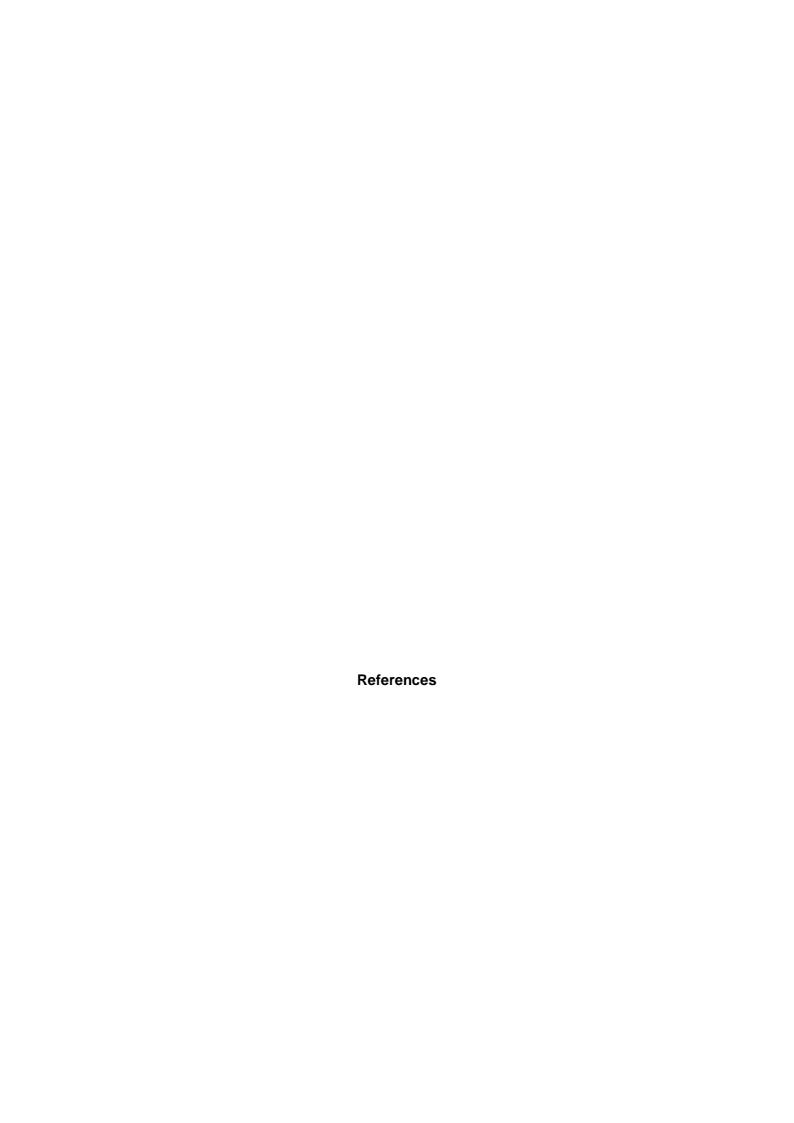
V. A. Prokoshev, T. N. Tairov, Yu. P. Cheremisina

NEW FORMS AND METHODS IN TEACHING ECONOMIC THEORY

I. G. Bondarenko, V. I. Radchenko

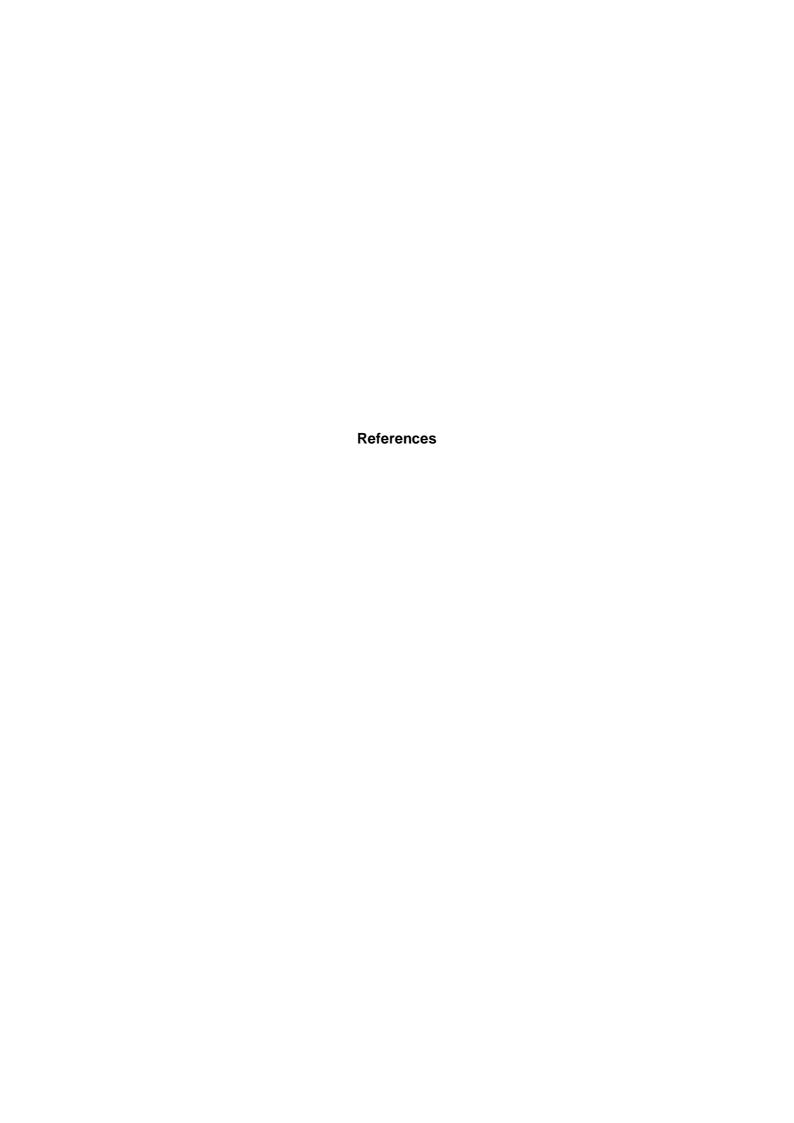
DEVELOPING THE MANAGERIAL COMPETENCE OF EDUCATION ADMINISTRATORS THROUGH LIFELONG EDUCATION

E. N. Belova



DESIGN OF INDIVIDUAL EDUCATIONAL PATHWAYS

. I. gorodnikova



THE TRANSITIONAL PHASE IN THE DEVELOPMENT OF THE NON-GOVERNMENTAL SECTOR IN FURTHER EDUCATION DURING THE ECONOMIC AND DEMOGRAPHIC CRISIS

T. V. Prok

BOLONSKY PROCESS AND NATIONAL EDUCATION SYSTEMS IN A CONTEXT OF FORMATION OF GLOBAL SYSTEM OF CONTINUOUS FORMATION. EXAMINATION OF QUALITY AND LEGAL GUARANTEES OF CONTINUOUS FORMATION

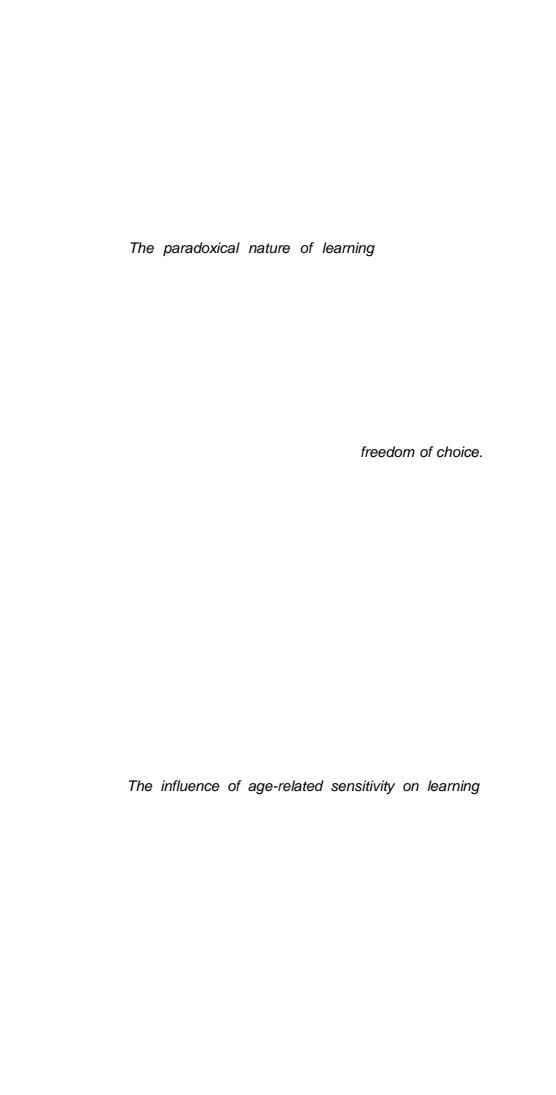
CHARACTERISTICS OF STUDE	NT LEARNING
IN THE CONTEXT OF LIFELONG	EDUCATION

A. M. Novikov

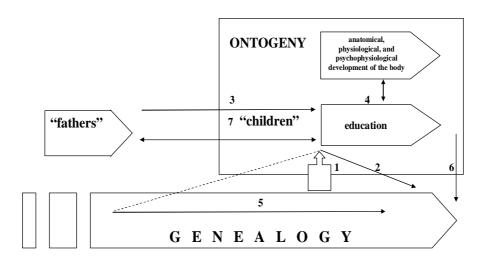
the learning activity of the actor is directed "at oneself"

Learning is always innovative and productive

new



age crises
In the course of ontogeny, the learner consecutively masters methods of activity characteristic of organizational types of culture that have been formed through genealogy ¹
Trave been formed infought genealogy
ritual
Ontogeny Genealogy



Learning is inevitably linked with the eternal problem of "fathers and sons".

LIFELONG EDUCATION IN THE 21ST CENTURY IN DOCUMENTS OF EUROPEAN UNION INSTITUTIONS

E. Kula, M. Penkovska

The European Parliament

The Council of the European Union

The European Commission

The Court of Justice of the European Union

The Court of Auditors

Lisbon Strategy

Europass

Europass

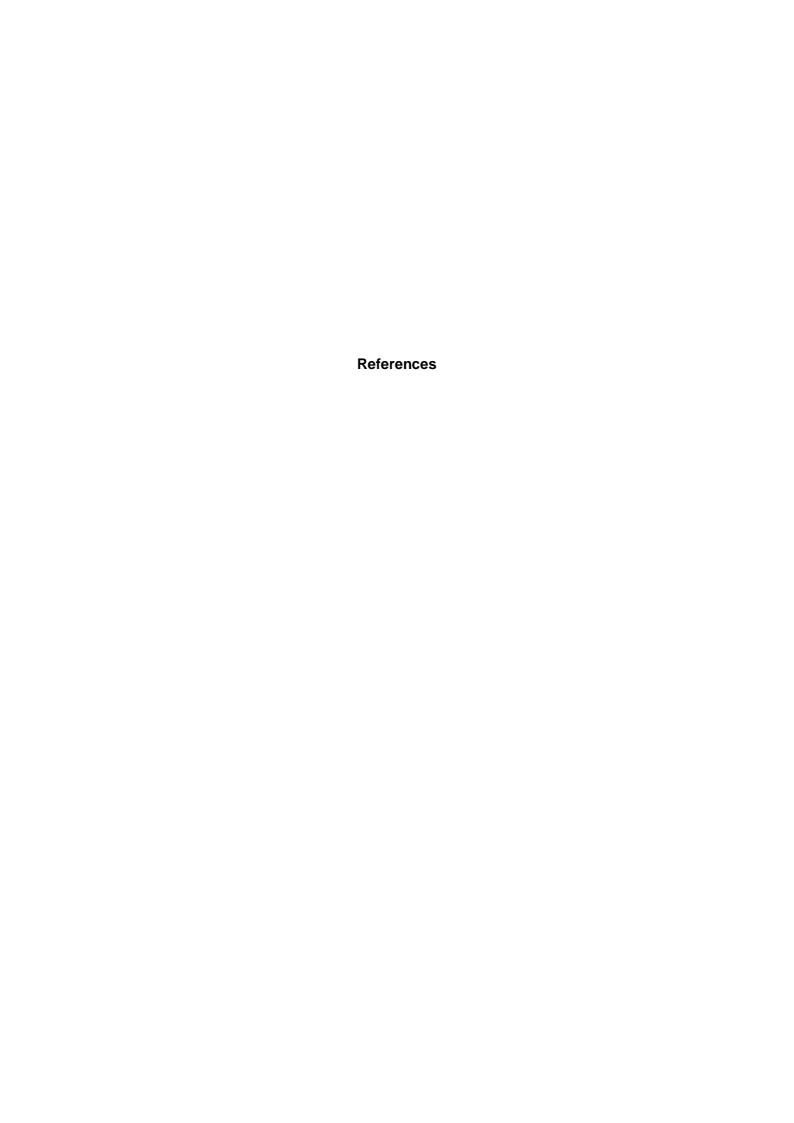


ABOUT A SYSTEM FOR QUALITY EXAMINATION AND LEGAL PROTECTION OF PEDOGOGICAL INNOVATIONS*

S. A. Novoselov







ON THE INTEGRATION OF THE ACADEMIC PROCESS OF POST-INDUSTRIAL EDUCATION

A. K. Oreshkina

Research and Pedagogical Staff of

Innovative Russia,

Zone of the

European Higher Education,

On Experimenting in Application of Test Units in the Academic Process
On Educational Loans

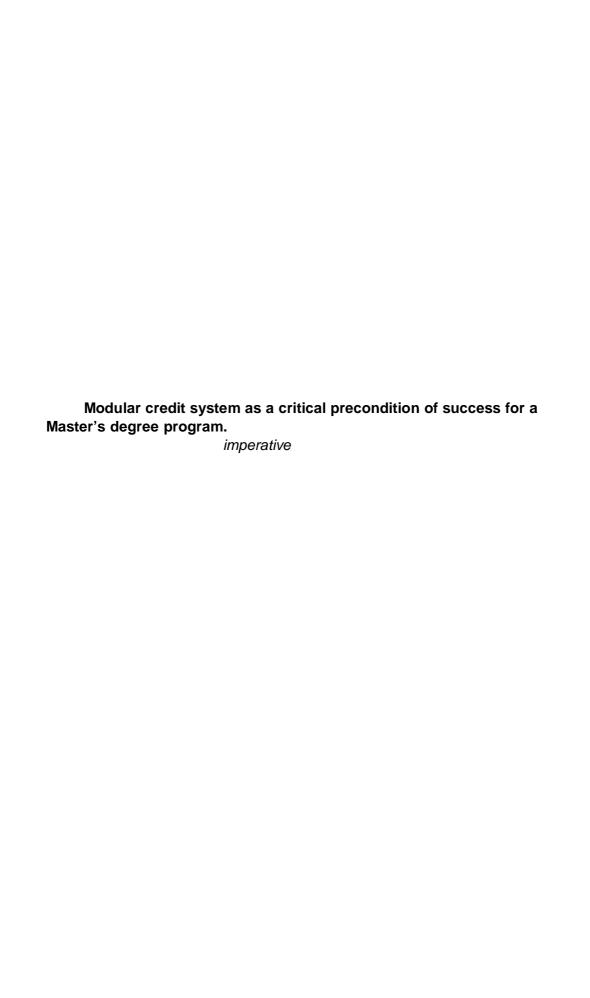
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MASTER'S DEGREE PROGRAMS IN RUSSIAN UNIVERSITIES: CHALLENGES AND SOLUTIONS

E. N. Ivakhnenko

MA program design.



THE VIRTUAL EDUCATIONAL ENVIRONMENT IN A SYSTEM OF LIFELONG PROFESSIONAL EDUCATION

M. E. Vaindorf-Sysoeva



REGARDING EDUCATION CONTENT PROJECTING

N. N. Azizkhodzhaeva

COMPARATIVE ANALYSIS OF DEVELOPMENTAL FACTORS IN MODERN HIGHER EDUCATION IN THE WORLD AND IN UKRAINE

O. V. Plakhotnik, A. A. Beznosyuk

general factors

specific factors

special factors

General factors.

Specific factors

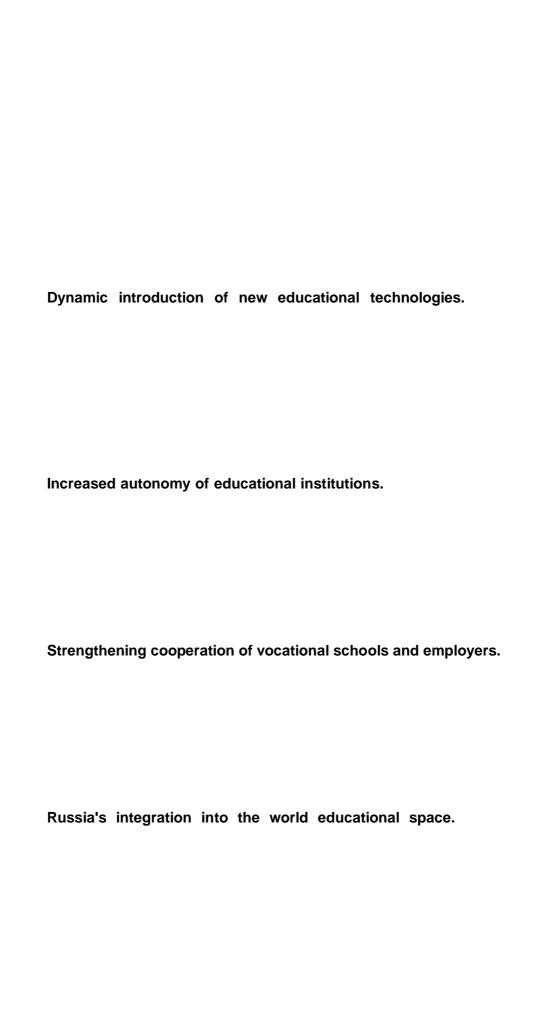
Special factors

PRIVATE EDUCATIONAL
INSTITUTIONS IN THE SYSTEM OF LIFELONG
VOCATIONAL EDUCATION:
SITUATION, SIGNIFICANCE, PROSPECTS

M. F. Solovyova

Ensuring the rights of citizens to affordable education.

Improved accountability of educational institutions for the quality of education.



Raising the status of teachers.

year of the teacher

LIFELONG LEARNING AND EMPLOYABILITY: KEY POINTS OF THE BOLOGNA PROCESS

E. Tankova

From society's perspective

From an individual's perspective

sustainable employability

References

LIFELONG EDUCATION AS A PROBLEM OF SELF-EDUCATION

Yu. L. Troitsky

EXPERIENCE IN ORGANIZATION OF EDUCATIONAL PROGRAMS WITHIN THE CONTEXT OF LIFELONG FORMS OF EDUCATION IN AN INSTITUTION OF HIGHER EDUCATION

E. A. Naumova, A. M. Usachev

THE CONTENT OF THE CONCEPT OF "PRE-UNIVERSITY TRAINING"

Y. V. Rebikova

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PRE-SPECIALIZATION TRAINING WITHIN THE CONTINUING EDUCATION SYSTEM

O. L. Kozhevnikov

PSYCHOLOGICAL SAFETY
OF THE EDUCATIONAL ENVIRONMENT

O. A. Semizdralova

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INSTITUTIONAL RESEARCH AS A TOOL IN QUALITY ASSURANCE (THE EXPERIENCE OF THE KAZAKHSTAN INSTITUTE OF MANAGEMENT, ECONOMICS, AND STRATEGIC RESEARCH

M. M. Kainazarova,

A. Zh. Berniyazova,

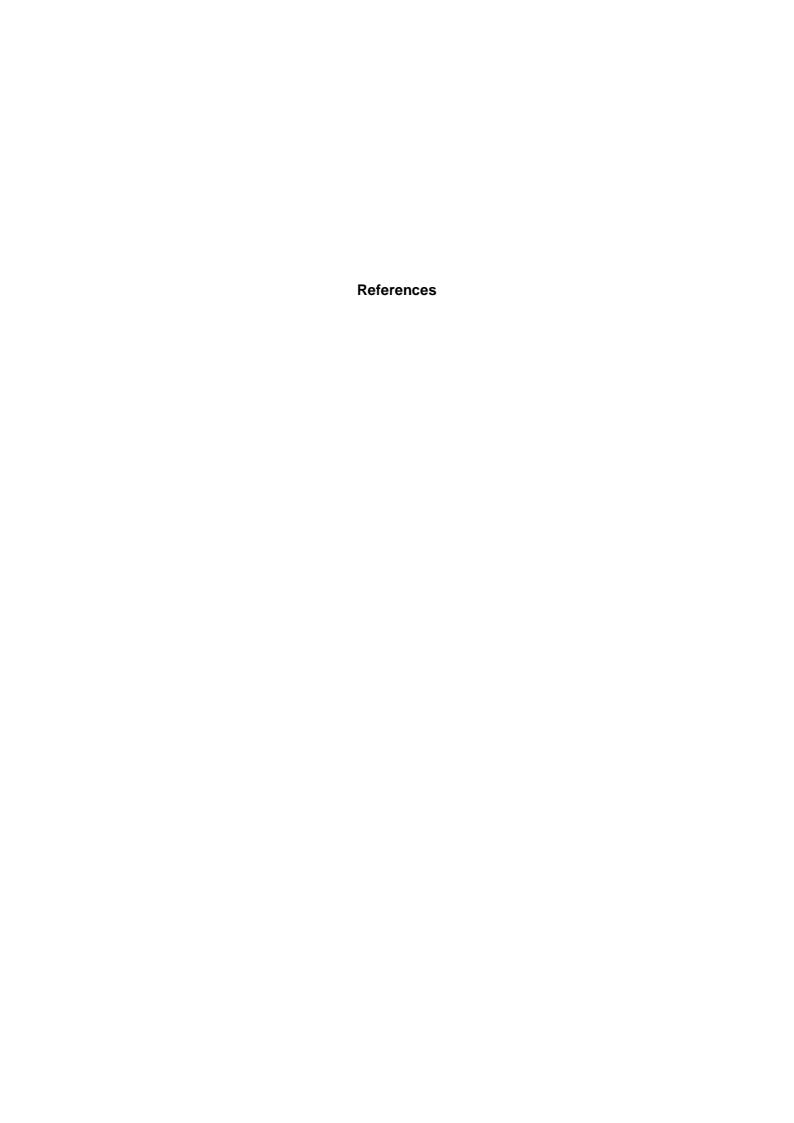
V. V. Krasnikova,

M. Zh. Berniyazova





An alumni survey



ADAPTING THE EUROPEAN SPECIAL EDUCATION SERVICES MODEL FOR USE IN THE COMMONWEALTH OF INDEPENDENT STATES

V. A. Ruchin



The CIS universities

Russia

THE SCHOOL MANAGER AS AN ANDRAGOGIST

O. F. Kungurova, I. V. Wolf

FORMATION OF A HEALTH-PRESERVING EDUCATIONAL SPACE

O. A. Semenova

PRESCHOOL EDUCATION AS A LIFE RESOURCE *

Z. V. Proshkova



COMBINATION OF ASSESSMENT CRITERIA OF ECONOMIC COMPETENCES OF GRADUATES OF PROFESSIONAL EDUCATIONAL INSTITUTIONS*

M. G. Sergeeva

cognitive-perceptive criteria

activity-based-creative criteria

personal

	Cognitive-perceptive criteria	
•	Action-based-creative criteria	1

Per	rsonal criteria (economically Thi	y significant qualities of the rift (economy)	personality)
		" (coonsing)	
	In	dependence	

THE ORGANIZATION OF STUDENTS' SELF-CULTIVATION WITHIN THE SCOPE OF THEIR STUDIES AT THE PEDAGOGICAL UNIVERSITY

N. Y. Dudnik

INTERACTIVE LEARNING FOR THE IMPROVEMENT OF HIGHER EDUCATION

K. S. Shodieva

CONTINUITY OF EDUCATION: ORGANIZATIONAL AND PEDAGOGICAL ASPECTS

T. M. Churekova



IMPROVING SPECIALIZED EDUCATION FOR REGIONAL STUDIES PROFESSIONALS

Kh. Kh. Rashidov

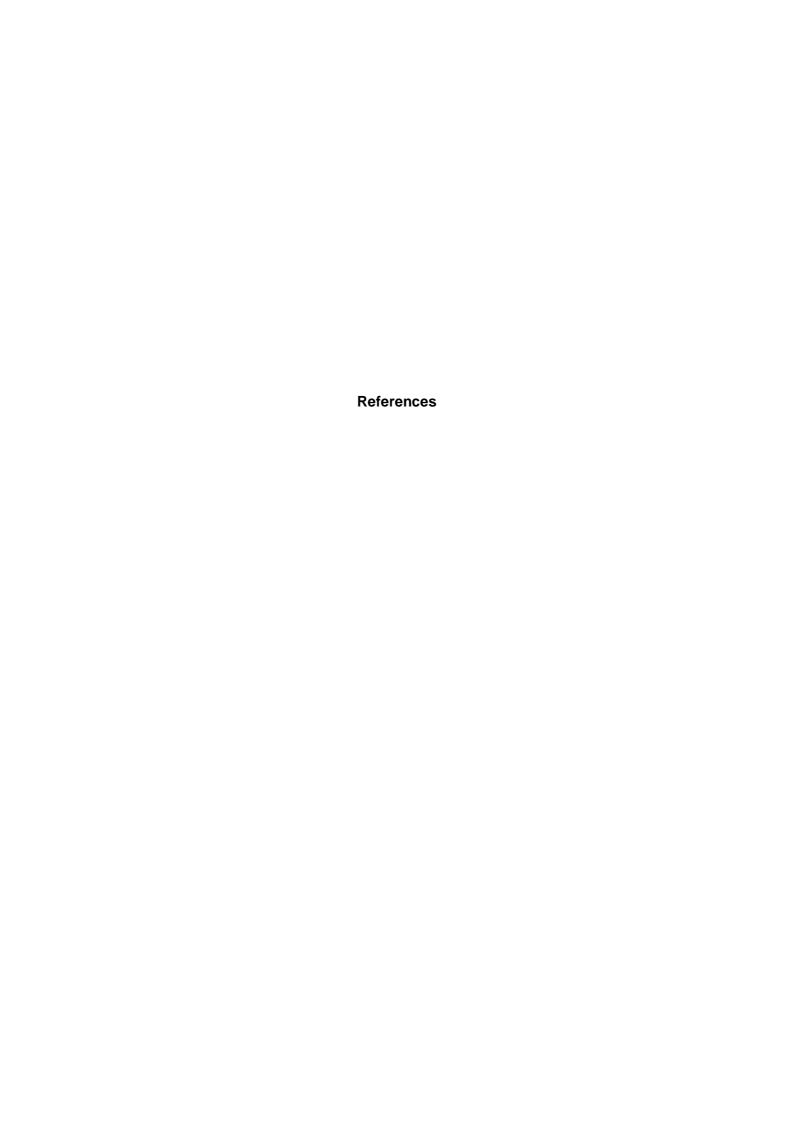
Table 1

Year	Humanities	Natural sciences

Year	Humanities and socio-economics	Natural sciences

THEORY AND TECHNOLOGY OF MEDICAL PEDAGOGICAL TRAINING

B. H. Ismailova



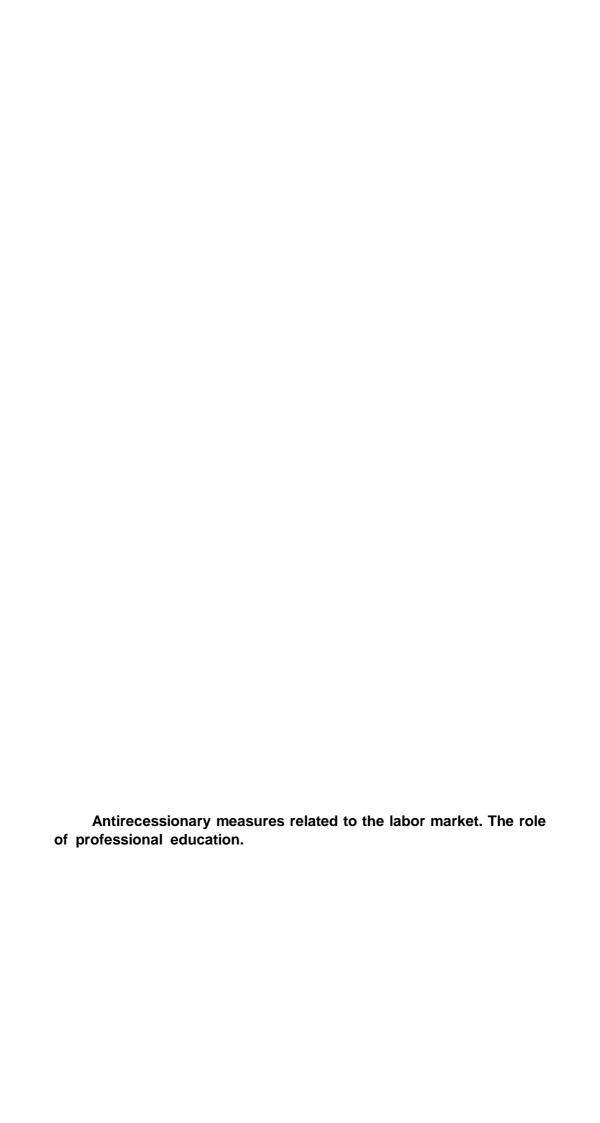
FORMS AND TYPES DOPOLNITEONOGO EDUCATION IN THE CONTEXT OF LIFELONG EDUCATION. REPRODUCTION OF THE LABOR POTENTIAL AND INCREASE HUMAN CAPITAL

CONTINUING PROFESSIONAL EDUCATION AND DECREASING STRAIN ON THE LABOR MARKET

V. D. Rozhkov,

B. C. Lisovik

Pre-crisis problems of the Russian labor market.

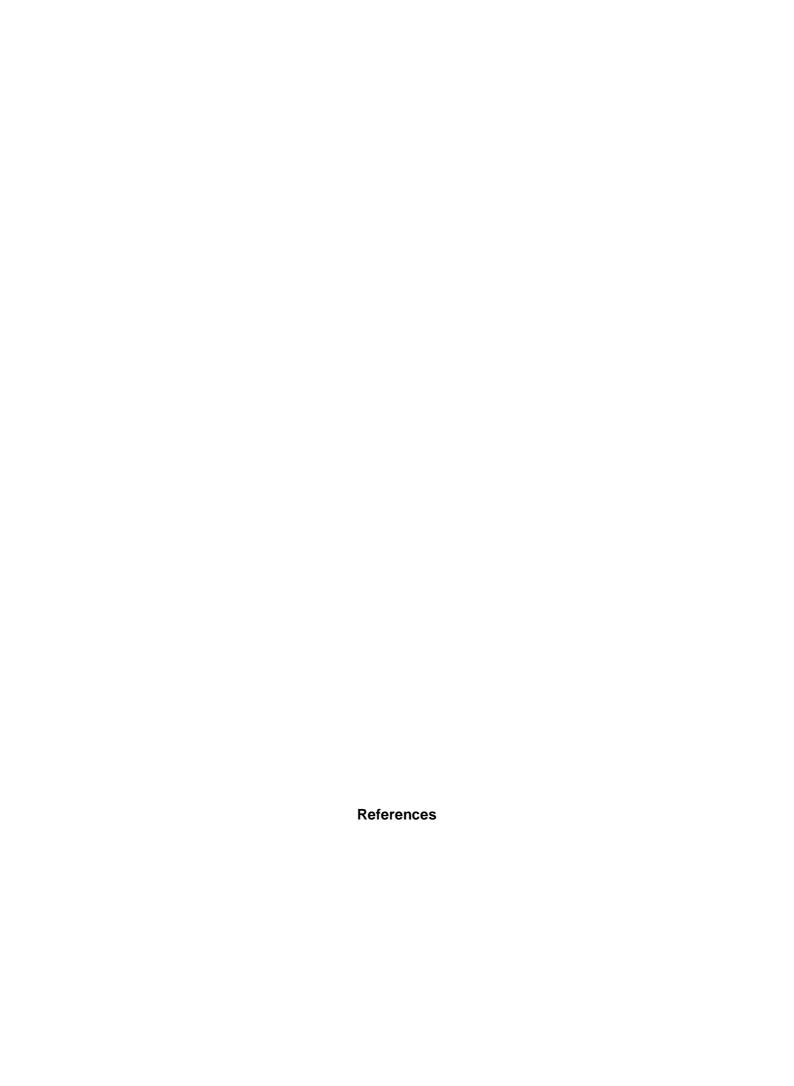






EXPERIENCE OF AN ANDRAGOGISTS' PREPARATION FOR THE SYSTEM OF ADVANCED TEACHER TRAINING

H. V. Rashidov



CENTER FOR CAREER GUIDANCE AND CONSULTATION
OF THE POPULATION IN THE NONGOVERNMENTAL
EDUCATIONAL INSTITUTION INSTITUTE OF CONTINUING
PROFESSIONAL EDUCATION "ATOMPROF"
AND ITS ROLE IN PROVIDING LIFELONG EDUCATION

M. N. Fedorova

1. Fundamental background in creation of the Center for Career Guidance and Consulting.

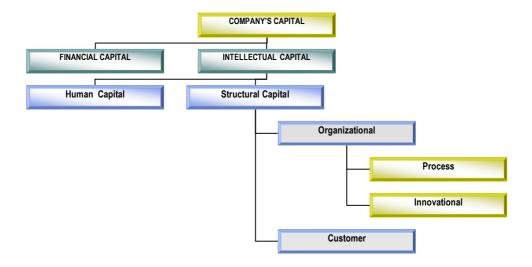
2. Center for Career Guidance and Consulting of the Population.	

CONTRIBUTION OF LIFE LONG LEARNING TO COMPANY'S VALUE GROWTH

Violeta Kasarova, Ralitsa Dimitrova

INTRODUCTION

capital	intellectual



LIFE LONG LEARNING AND HUMAN CAPITAL

•

•

the action

result

EVALUATION OF HUMAN CAPITAL CONTRIBUTION TO THE EFFICIENCY OF COMPANIES

†!&•Q 9" ™ð la‡'

VAIC TM = ICE + CEE

where: ICE - Intellectual capital efficiency coefficient; CEE - capital employed efficiency coefficient

ICE

ICE = HCE + SCE

HCE = VA / HC

where: VA - value added; HC - Human capital, measured by the expenditure on employee wages in the company.

SCE = SC / VA

where: SC - Structural capital; VA - Value added

CEE = VA / CE

where: VA - value added; CE - Capital employed

CONCLUSION

References

According to statistics data, in 2005 in the EU 10.2% of people aged between 25 and 64 years participated in training programs, while in Bulgaria they were only 1.3%.

From the attached to the market profession (military reskill programme in military forces between 1990 – 2000)

Roman Tomaszewski

Wyszkolenie policyjne w II Rzeczpospolitej (Police education in 2nd Polish Republic),

ycie codzienne oficerów Drugiej Rzeczpospolitej (Officers' everyday life in the Second Republic of Poland)

Nast pcy Komendanta . Wojskowa polityka wewn trzna Drugiej Rzeczpospolitej w latach 1935-1939 (The successor of the chief. The inner military politics in Second Republic of Poland between 1935-1939),

Przemiany ustrojowo – strukturalne w Siłach Zbrojnych Drugiej Rzeczpospolitej(Political and structural chan ges in Polish Military Forces during the Second Republic of Poland),

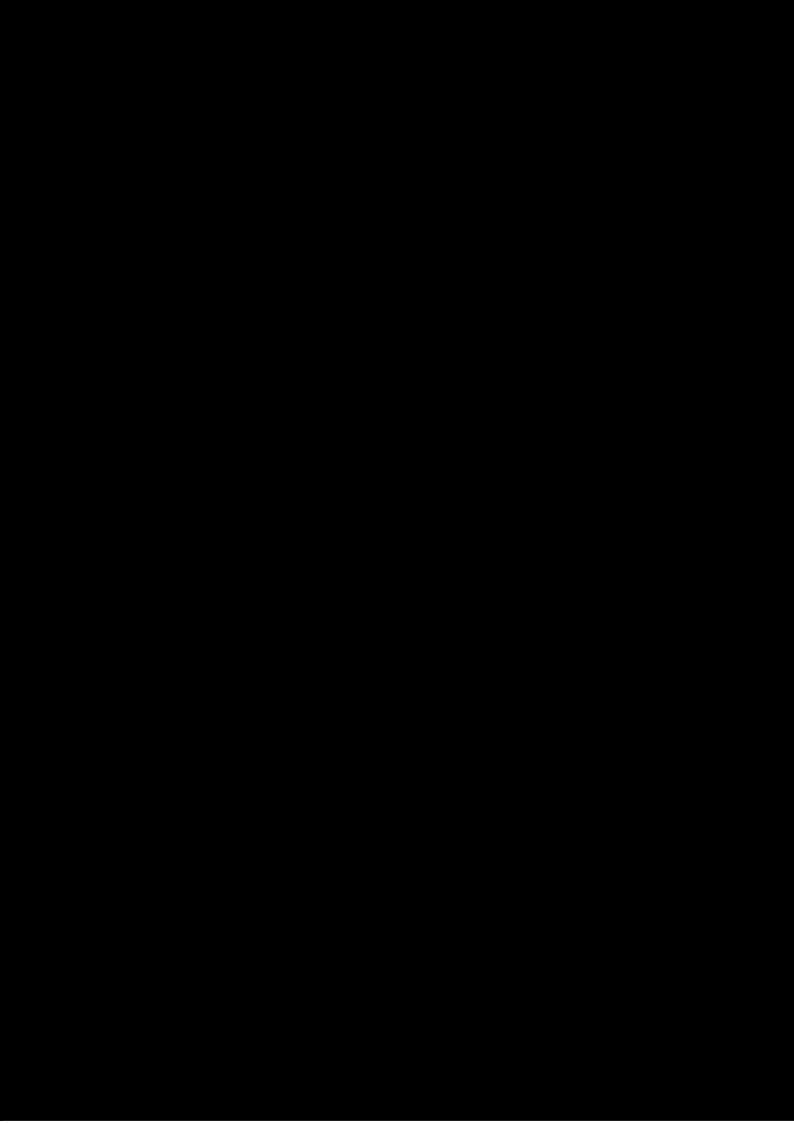
Wojsko Polskie 1945-1989. Próba analizy operacyjnej (Polish Army in 1945-1989. The attempt to the operational analysis) Nowa mentalno a edukacja (na przykładzie Wojsk Obrony Pogranicza Republiki

Białoruskiej) ,— New mentality and education (on the basis of the Border Control Forces in Bielarus), Kompetencje wyró niaj ce dowódc i nauczyciela (Competences which distinguish the commander and the teacher)

PRACTICAL METHODS AND SPECIFICS OF ADULT EDUCATION IN INFORMATION TECHNOLOGY

T. E. Aladova,

L. N. Pletneva



TEACHERS' EXTRAMURAL STUDIES AS A FORM OF LIFELONG EDUCATION IN POLAND AFTER WORLD WAR II

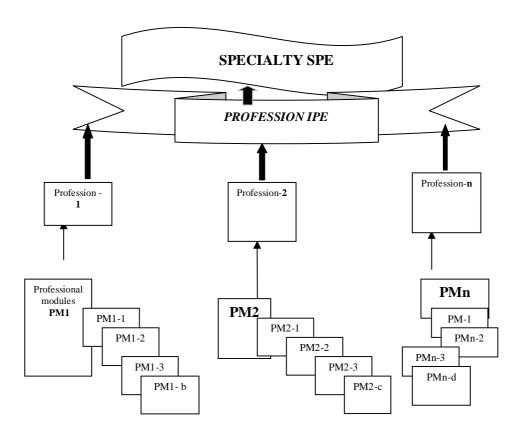
Romuald Grzybowski, Danuta Grzybowska

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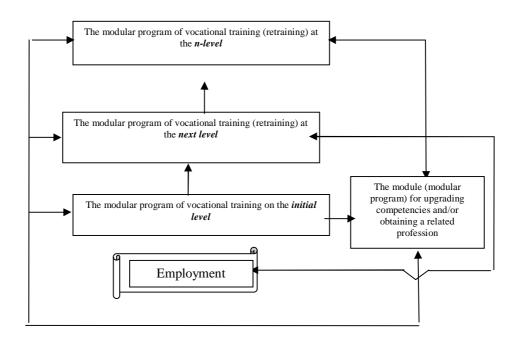
A MODEL OF THE MODULAR COMPETENCY-BASED APPROACH IN THE IMPLEMENTATION OF PROGRAMS FOR VOCATIONAL TRAINING, RETRAINING, AND UPGRADE OF QUALIFICATIONS

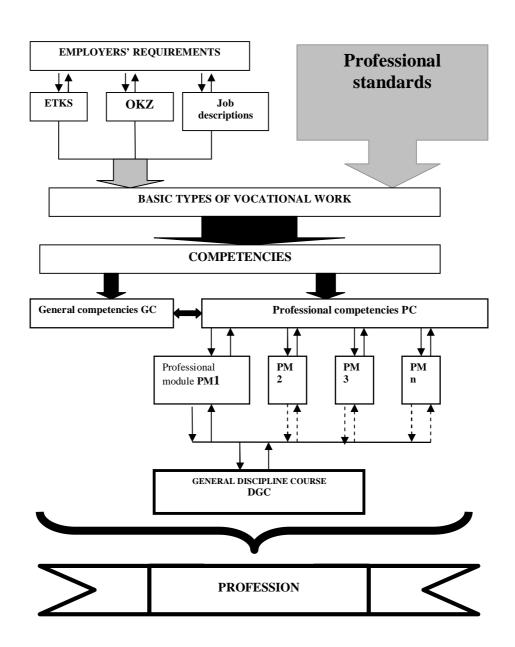
A. A. Kiva, T. A. Vasilkova

Russian National Classification of Occupations of Employees, Positions of Civil Servants and Wage Category



(ETKC),





CYBERSPACE FOR LIFELONG LEARNING

K. Spirov, M. Ilieva

Introduction.

1. Lifelong learning aided by computer technology

Definition

2. Cyberspace for Lifelong Learning.

Moodle,		Moodle
Dokeos,		
ATutor		
	References	

RELEVANT ASPECTS OF DISTANCE LEARNING IN THE SYSTEM OF PROFESSIONAL LIFELONG EDUCATION

Distance learning is convenient in that it allows one:
Shortcomings of distance learning can be identified as:
A system of distance learning is needed by:
The social aspect

The worldview aspect

The theoretical and methodological aspect

The legal aspect

The didactic aspect

The technological aspect

The financial i nonal

Quality and Effectiveness of Vocational Training for Adults Chavdar Katansky

see 1

external training quality evaluation

internal quality evaluation

- 1. Defining Training Quality and Effectiveness
- a)Effectiveness

в)Quality

for more details see 10,

p. 230-231 and 8

2. Indicators

- a)Training outcomes
- b)State of the process
- c)Training organization
- d)Innovation of training as a system and as a process

see 7, 60-61

3. Factors for quality and effectiveness

- 3.1. Factors of decisive importance for the quality and effectiveness
- 3.1.1. Involvement of the managing staff in quality and effectiveness issues

2.1.2. Preparation of trainers

2.1.3. Orientation to trainees

2.1.4. Training documentation	
for more details see 2	
2.1.5. Encouraging both trainees and trainers	

- 2.2. Assisting Factors for quality and effectiveness 2.2.1. Training facilities

2.2.2. Administrative services

2.2.3. Number of trainees

2.2.4. Trainer's rhetorical skills

2.2.5. Others

for more

details see 3, p.37 – 38 and 4, p.30-31 **Conclusion**

References

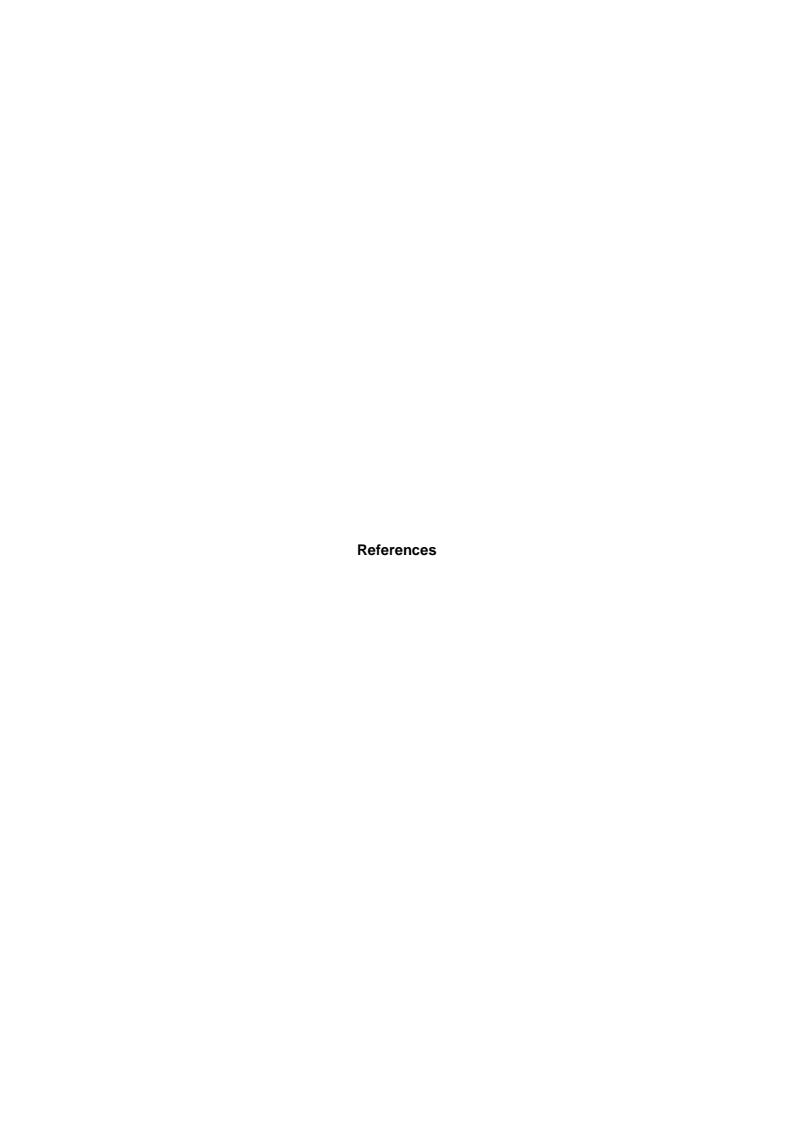
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THE PROBLEM OF INCREASING THE LEVEL OF TRAINING OF SOCIAL WORKERS IN THE CONTEXT OF LIFELONG EDUCATION

A. B. Wozniak

USE OF DISTANCE TEACHING AND LEARNING IN THE SYSTEM OF TEACHING STAFF COMPETENCE DEVELOPMENT

I. V. Varganova



PROSPECTS FOR JOB PLACEMENT OF GRADUATES FROM RUSSIAN INSTITUTIONS OF HIGHER EDUCATION DURING TRANSITION TO A TWO-TIERED SYSTEM OF HIGHER EDUCATION

A. Yu. Lisovskaya

Times Higher Education

LIFELONG EDUCATION AS A FACTOR OF LABOR POTENTIAL DEVELOPMENT

L. K. Kuzmina

CONTINUING ECONOMIC EDUCATION AS A FACTOR IN PROFESSIONAL AND CAREER GROWTH

N. G. Boiko

1 (accessed: 29.09.2009)

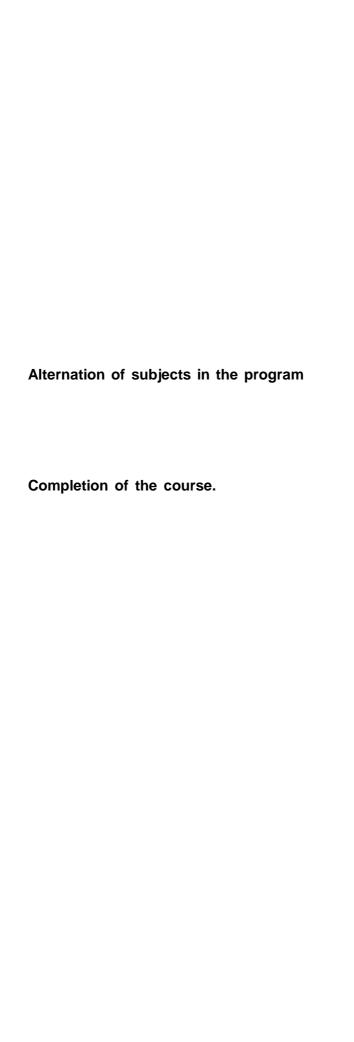


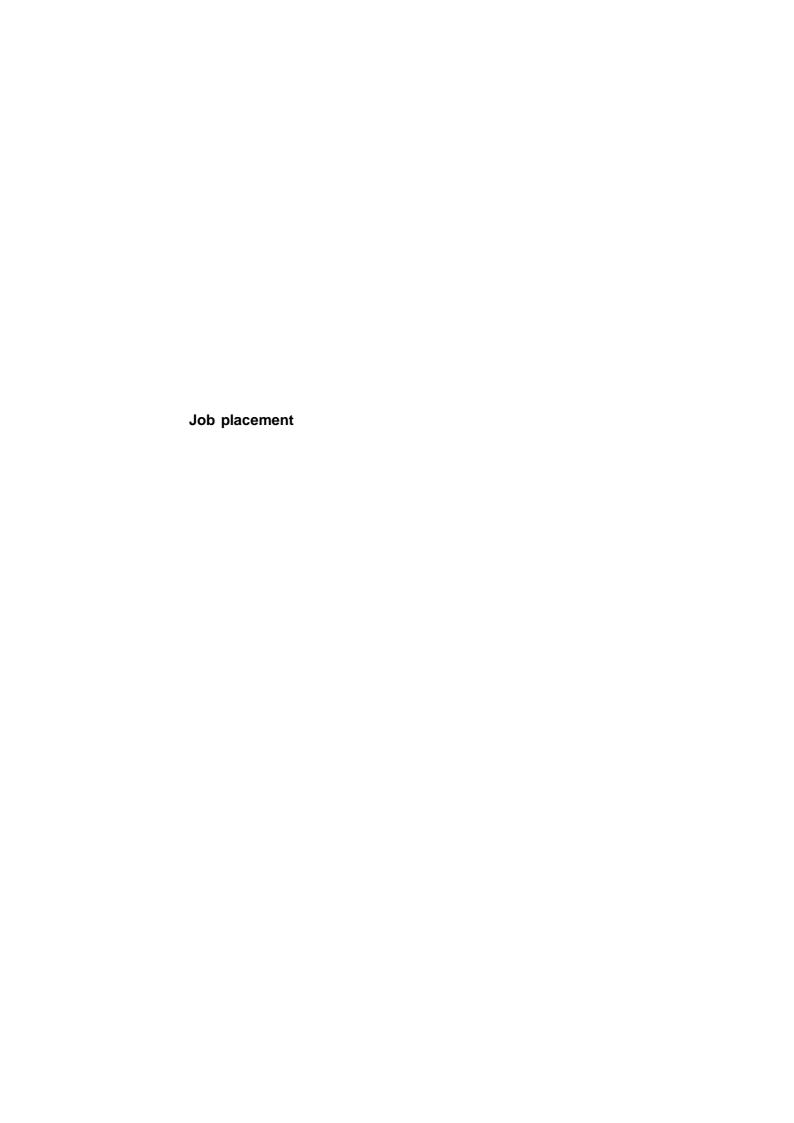
ORGANIZTION OF PROFESSIONAL RETRAINING
FOR MILITARY PERSONNEL IN CIVILIAN OCCUPATIONAL
SPECIALIZATIONS
IN THE NONGOVERNMENTAL EDUCATIONAL
INSTITUITION OF CONTINUING
PROFESSIONAL EDUCATION "ATOMPROF"

E. A. Batrakova, M. V. Gorelova, S. N. Protsenko

History of the matter.

The legal basis of retraining of military personnel





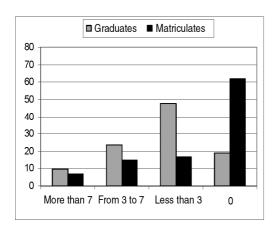
SPECIFICS OF ADULT EDUCATION

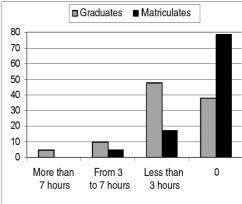
A. A. Zakirov

LIFELONG EDUCATION AND ELECTRONIC LEARNING FOR ELDERLY PEOPLE

M. A. Bakayev

Table 1





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Users

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AN INNOVATOVE APPROACH TOWARD THE ADVANCED TRAINING OF EDUCATORS

. Tashkhanov

ASSIMILATION OF EDUCATORS' ASSESSMENT METHODOLOGY IN THE PEDAGOGICAL RETRAINING SYSTEM

N. Z. Mamedova





The pactivity of schools	iority nature of development of socio-economic conditions of bedagogues of general education and middle professional				

Developme schools, lyceum	nt of lifelong s and colleges	education o	of pedagogues	working in



Formation of a positive image of the modern Russian pedagogue.

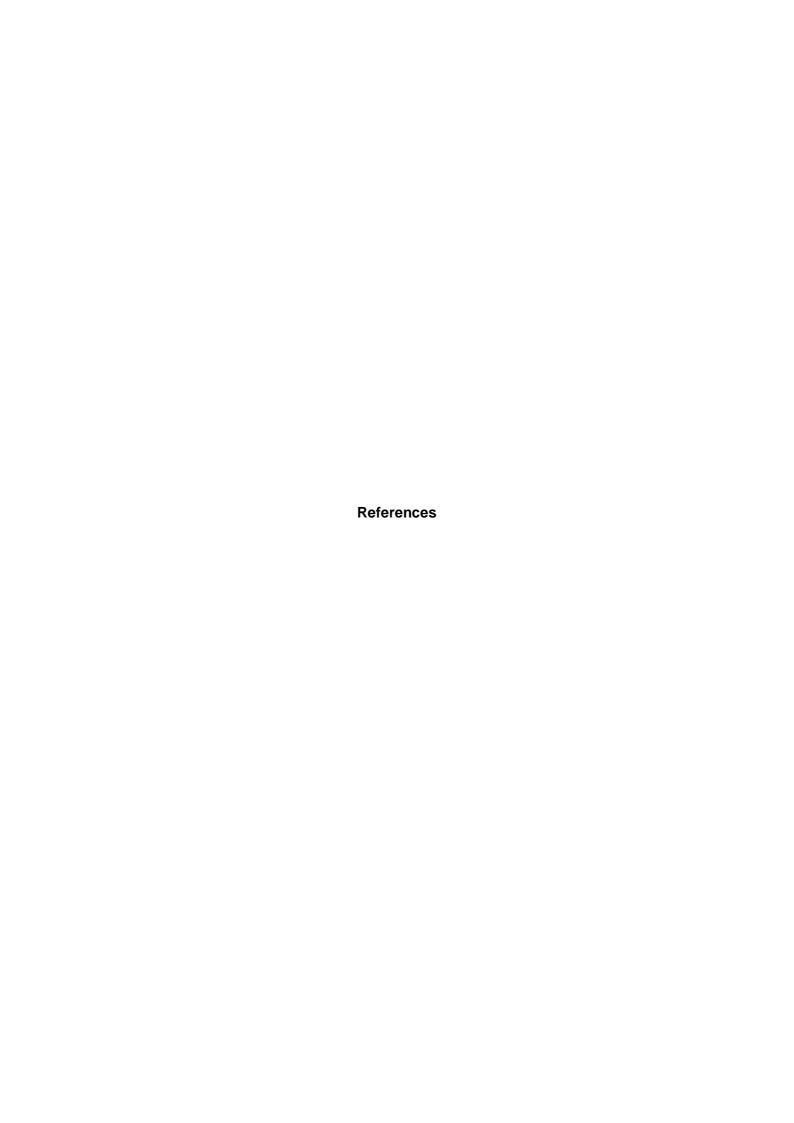
MODERN APPROACHES TO PEDAGOGUES' SELF-EDUCATION

T. Yu. Lomakina, A. V. Korzhuev

The first problem

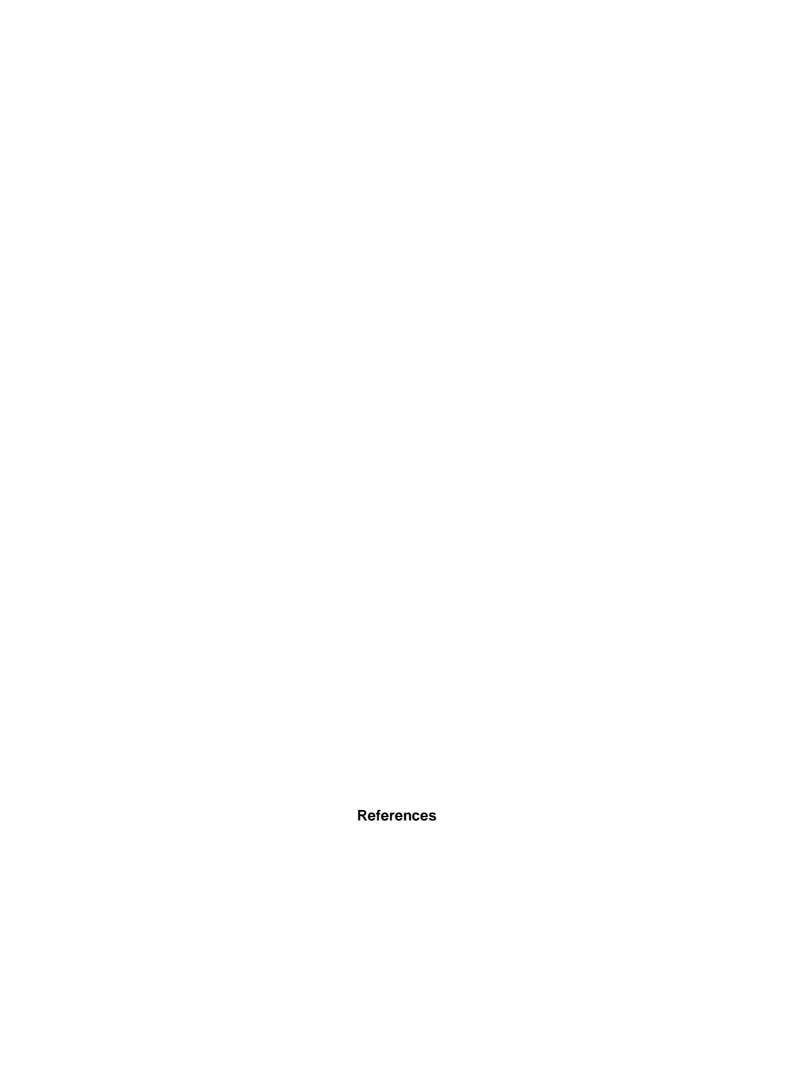
The second problem

The third problem



THE TEACHER'S ROLE IN THE CONTEXT OF MODERN SOCIETY'S SOCIO-CULTURAL IDEAS AND VALUES

O.S. Bobrenko



THE LEADERSHIP ROLES OF THE SECONDARY SCHOOL ADMINISTRATORS FOR ENSURING THE PROFESSIONAL DEVELOPMENT OF TEACHERS – THE VIEWS OF TEACHERS ACCORDING TO WORK YEAR VARIABLE

Fatma OZMEN

ABSTRACT

Key Words:

AN EXPERIENCE OF SETTING UP CONSTANT EDUCATION FOR YOUNG PEOPLE WITH LIMITED ABILITIES IN THE "KINDERGARTEN – SCHOOL – INSTITUTION OF HIGHER EDUCATION WITH CONCENTRATION IN ECONOMICS" SYSTEM

V. G. Podoprigora

1. Professional orientation and professional education

Qa " pet)

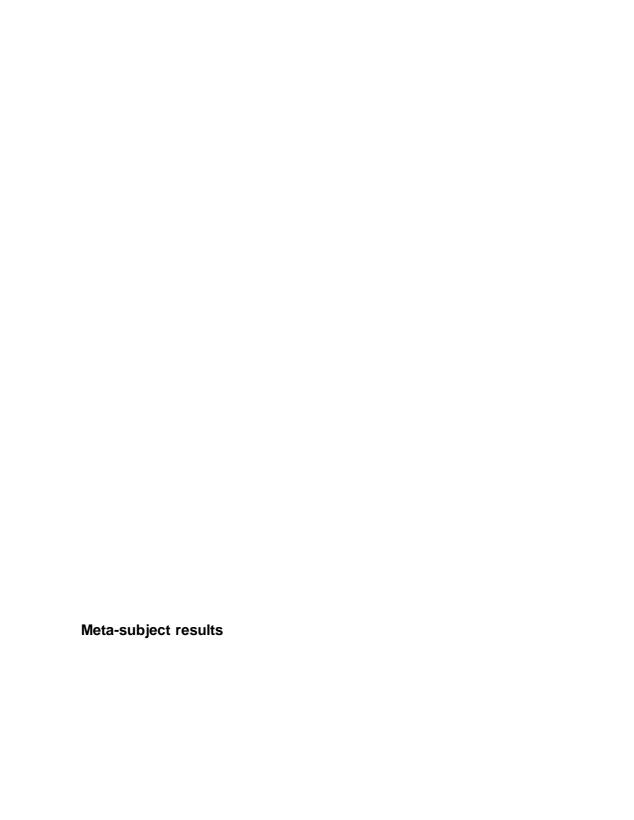
taÊe

4.	Social	and	cultural	rehabilitation	and	social	adaptation	

THE CONCEPT OF EDUCATIONAL RESULTS AS A COMPONENT OF INNOVATIVE PEDAGOGICAL THOUGHT IN THE 21st CENTURY

E. V. Chernobai	
motivational resources	
operational resources	cognitive resources

Personal growth results



Subject results

References

TEACHER-TO-STUDENT INSTRUCTIVE COMMUNICATION DESIGN

M. I. Teneva

- 1. Students' needs assessment
- 2. Goal setting, planning and contracting

3. Managing the learning environment

4. Interaction management

5. Evaluation

AN INSTRUCTIONAL SERVICE AS A COMPONENT OF TRAINING TECHNIQUES

A. A. Kiva, Yu. V. Kirsha

THE INTEGRATIVE EDUCATIONAL APPROACH TO GIFTED AND TALENTED STUDENTS THROUGH THE RECOGNISION AND DEVELOPMENT THEIR LEARNING STYLES

Anna T	atarinceva,
Marina	Marchenoka

Abstract

Key words:

Introduction

PROBLEM

PROBLEM

PROBLEM

AIM

METHOD

The Uniqueness of the Gifted and Talented Students

the human factor holds the key to an accurate

assessment process.

teaching students how to learn, think, to be intelligent in as many ways as possible, to implement his/her own preferable style of learning to reach success in their learning is the main goal of education.

the humanistic which takes into

account

- individual needs and goals,
- differences,
- cognitive,
- physical,
- psychological factors,

Self

uniqueness	of the talented	and gifted student	the ts in our modern
	the	public schools are a r	mirror of our society.

orators artists

engineers,

writers

logic intelligence,

intuition imagination

"The gifted and talented students are those identified by professionally qualified persons who by virtue of outstanding abilities are capable of high performance. These are persons who require differentiated educational programs and services beyond those normally provided by the regular school program in order to realize their contribution to self and society".

- General intellectual aptitude;
- Specific academic aptitude;
- Creative or productive thinking;
- Leadership ability;
- Visual and performing arts

"4*4" Model

general intellectual ability specific intellectual ability general original/creative thinking and specific creative talent

- √ profoundly gifted,
- √ moderately gifted,
- ✓ mildly gifted,
- √ non-gifted

two

learning environment.

three

home, school, community.

• individual

differences

age, gender socioeconomic status culture subculture personality characteristics task commitment, 2. learning style autonomy.

first general intellectual ability

overall general intelligence,

second specific

intellectual ability,

science social science literature, or drama,

music, art.

a good ear third

general original/creative thinking,

imaginative, clever, elegant, surprising.

ideational fluency, curiosity, fantasy, imagery, problem-finding, metaphoric production, selective attention deployment. Original thinking

They perceive and

define problems differently and notice things that others ignore

They probably store and retrieve information differently as well.

they produce unique and

imaginative solutions.

fourth

specific creative talent,

language

the ability to retain;

recognize and reproduce a short musical phrase; to have absolute pitch; to recognize intervals; to have a feeling for tonality; to have general intelligence.

the ability to study languages

something made up of a hierarchy of talents, many of which are independent of one another; talent for study languages comprising a number of elements subsumed under a general factor of personality

tests

tests

the intellectual cognitive aspects

giftedness

age, gender, culture,

subculture personality characteristics

negative effects

have been noted, particularly with gifted learners, when learning style of them is ignored

Many creative learners became adolescent dropouts when they were required to learn **in** programs antithetical to their learning styles

the conditions under which each person begins to learning styles concentrate on, absorb, process and retain new or difficult information and skills. t learning style is the preference in the use of abilities. learning style is the cognitive, affective and psychological trait that is relatively stable indicator of how learners perceive, interact with, and respond to the learning environment learning style is the identifiable individual approach to learning situations. learning the generalized differences in learning orientations based on the styles degree to which people emphasize the four modes of the learning process as measured by a self-report test called the Learning Style Inventory - concrete experience, reflective observation, abstract conceptualization, active experimentation.

learning styles of individual student's reactions to 23 elements of instructional environments:

- immediate environment
- emotional
- sociological preference
- physical characteristics
- psychological inclinations

if

new and difficult information introduced through a student's primary perceptual strength, then is reinforced through the secondary his/her perceptual strength, learning achievements of this student will increase significantly.

learning styles the ways that individuals use to focus their knowledge and skills on problem situations that may not previously have been encountered.

Sound

a quiet environment preference for noise

type of English task

environments

brightly illuminated dim light warmth cold

Gifted students tend to be highly motivated to learn t many of them report that they are bored in school.

sociological preferences the gifted preferred learning alone significantly more often than the non-gifted.

tone, rhythm, pitch,

time, intensity,
quality, consonance, melodic taste, timbre,
perceptual strengths

An auditory learner can remember about 75% of information from hearing.

Phonics

The

gifted and highly gifted demonstrated highly significant preferences for right hemispheres and integrated processing... holistic

Space-oriented tasks,

such as

Synthesizing

tasks; Nonverbal tasks; Tasks, connected with images, pictures, metaphors; Tasks, connected with dreams; Tasks, connected with intuition, insight.

gifted learners always seek a reason for learning and knowing something, they look for the personal meaning through an experience.

- rhythmic patterns
- vocal sounds/Tones
- music composition and creation
- rapping
- environmental sounds
- instrumental sounds
- singing / humming
- tonal patterns
- musical performance
- musical / rhythmic "schemas"
- musical-rhythmic games music recognition games

. music creation games

rhythmic patterns sound recognition

rhythmic pattern sound creation Going on a Lion Hunt",

Musical-Rhythmic Discussion Questions

Conclusion

customize

customize

to individualize the curriculum, the instructional process, and to develop a creative classroom environment, according to your students' learning styles

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Developing Talent in Young People

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Individualilizing Instruction for Mainstreamed

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Style.	
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Style with Right/Left Mode	Techniques.
	Teaching Gifted and Talented Learners in
Regular Classrooms	
G	Administrative determinations concerning
facilities utilization and ins	_
	Perceptual Comparisons Through the mind's
Eye. Memory and cognitio	
Lyc. Welliory and cognitio	An investigation of the relationships between
selected acoustic environr	
selected acoustic environi	Conditions for Second Language Learning
	Conditions for Second Language Learning
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Identification. In Issues in Gifted Education

PEDAGOGICAL INNOVATION AS A PRECONDITION OF PROGRESS IN VOCATIONAL TRAINING

L. T. Ahmedova

Learning through problem-solving

Project-based methodology

Modular teaching

Learning games

Use of visual aids

FORMATION OF PROFESSIONAL LEADERSHIP QUALITIES IN THE LIFELONG TEACHER TRAINING SYSTEM

A. A. Petrenko

Qualifying Characteristics of the Positions of Educators

On Approval of the Single Qualifying Directory of Positions of Leaders, Specialists and Employees

FORMATION OF MOTIVATION FOR THE LEARNING PROCESS AMONG STUDENTS

F. A. Shukurov, F. T. Khalimova

Relevance.

The first stage

The second phase



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METHODOLOGY AS A KEY COMPONENT OF TEACHING

G. V. Marchenko

TECHNOLOGICAL SUPPORT OF CREATIVE ACTIVITY ORIENTED NATURAL SCIENCE TRAINING OF A FUTURE TEACHER

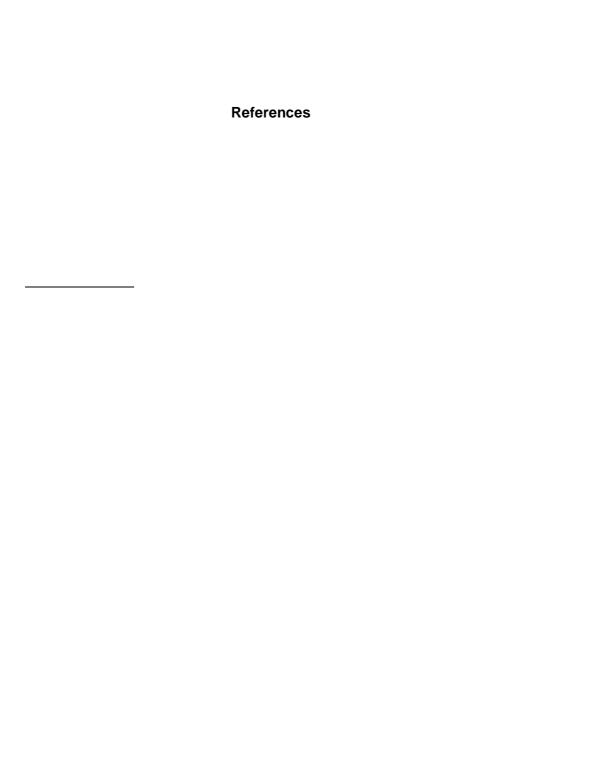
R. N. Afonina

Study mode	Function	Didactical purpose

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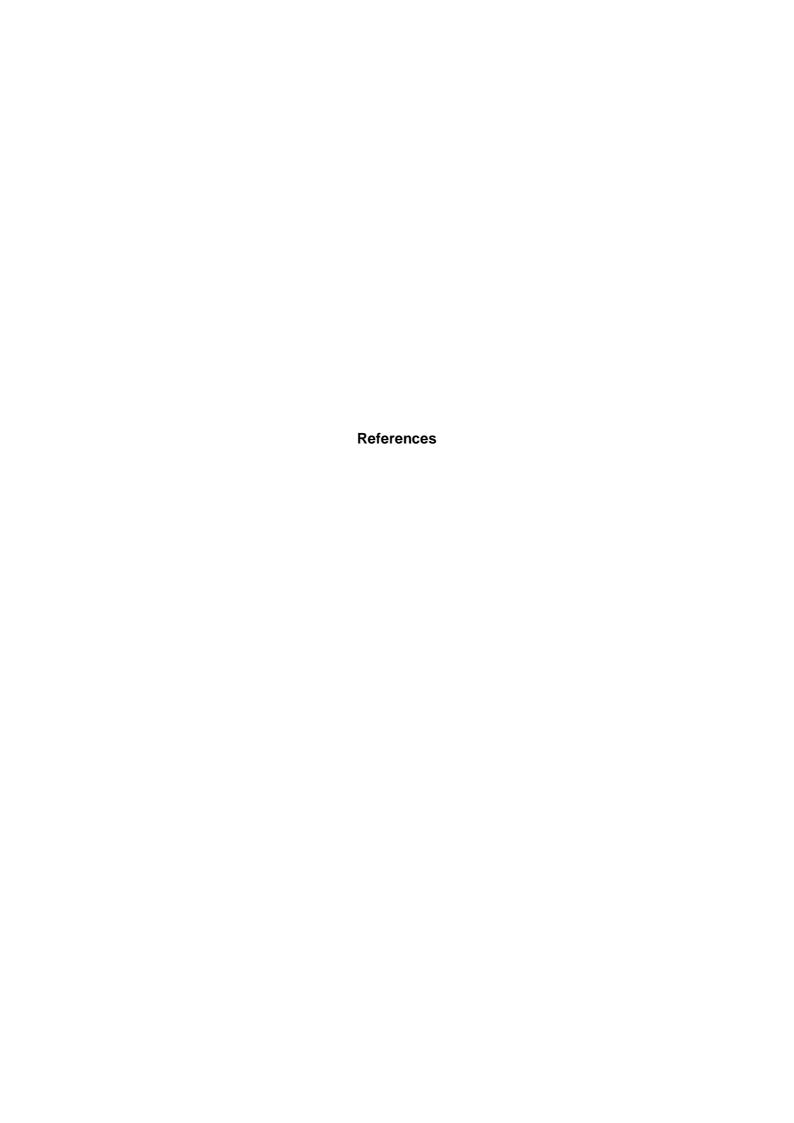
PREPAREDNESS OF TEACHERS FOR A LEARNER-CENTERED EDUCATIONAL PROCESS IN SCHOOL

F. Z. Umarova



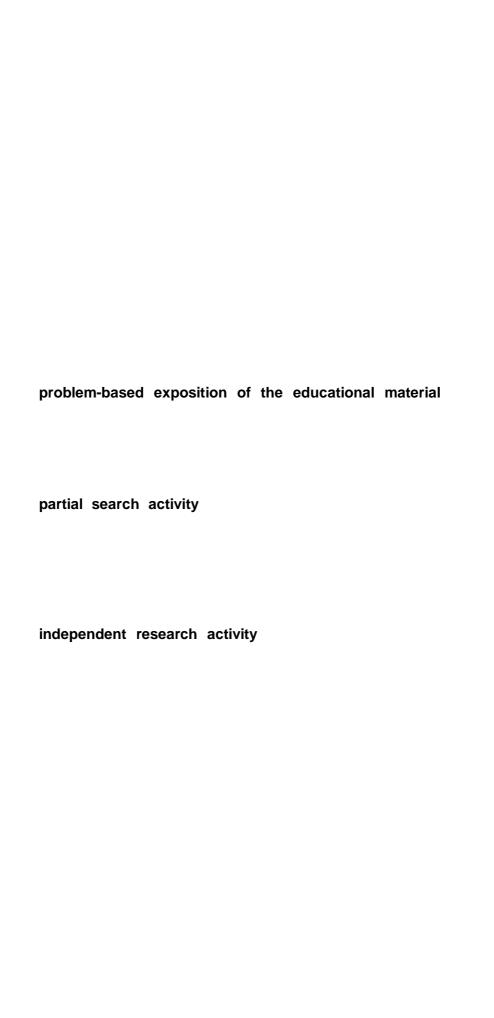
THE ROLE OF TEACHERS IN THE EMERGENCE OF LIFELONG EDUCATION SYSTEMS

E. V. Korneychik



NEW PEDAGOGICAL TECHNIQUES IN THE TRAINING OF NURSES WITH HIGHER EDUCATION

R. K. Salikhodzhaeva, B. T. Khalmatova



THE DEVELOPMENT OF PROFESSIONALISM IN THE CONTEMPORARY TEACHER

- O. N. Machekhina,
- O. V. Poldyaeva

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SELF-EDUCATION OF THE TEACHER IN A SYSTEM LIFELONG PEDAGOGICAL EDUCATION

G. B. Turtkaraeva, A. B. Akhmetova



INNOVATIVE PEDAGOGICAL PRACTICE IN THE SYSTEM OF PROFESSIONAL EDUCATION

M. T. Mirsolieva

THE IMAGE OF A LECTURER AS INTEGRAL TO HIS PROFESSIONAL CAPACITY

E. S. Belous

imagology



DISTINCTIVE FEATURES OF COMPARATIVE PEDAGOGIC RESEARCH METHODOLOGY

A. V. Shin

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INNOVATIVE TECHNOLOGY IN VOCATIONAL EDUCATION

N. V. Peresheina

education

innovatio

interactive educational

technologies, project-based method computer technology Interactive educational technologies.

Project-based method

Computer technology.

THE CHARACTERISTICS OF AN ADULT LEARNER AS A FACTOR TO BE TAKEN INTO CONSIDERATION FOR CONTINUING SUPPORT OF A TEACHER'S SELF-EDUCATION

E. V. Tarasenko

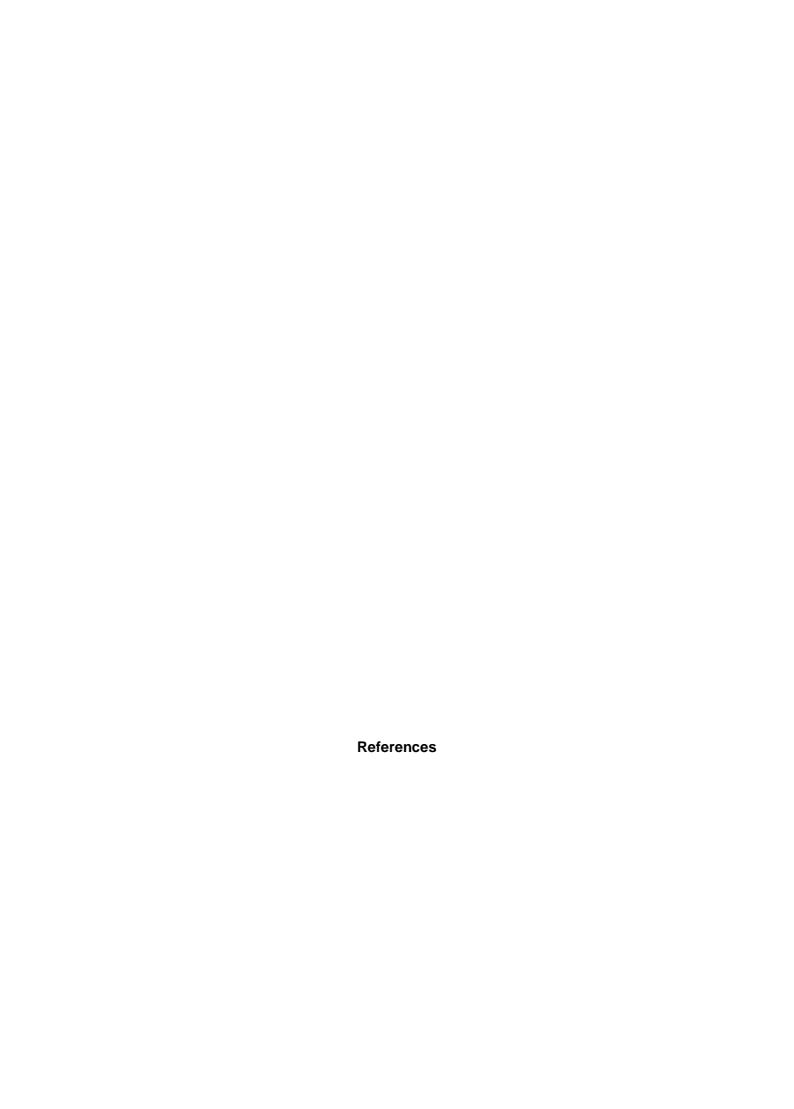


INTERACTIVE TECHNOLOGY FOR PROFESSIONAL DEVELOPMENT TO PREPARE EDUCATORS FOR TEACHING CHILDREN LIVING WITH HIV

L. A. Yemelyanova

Techtology folk

techtology



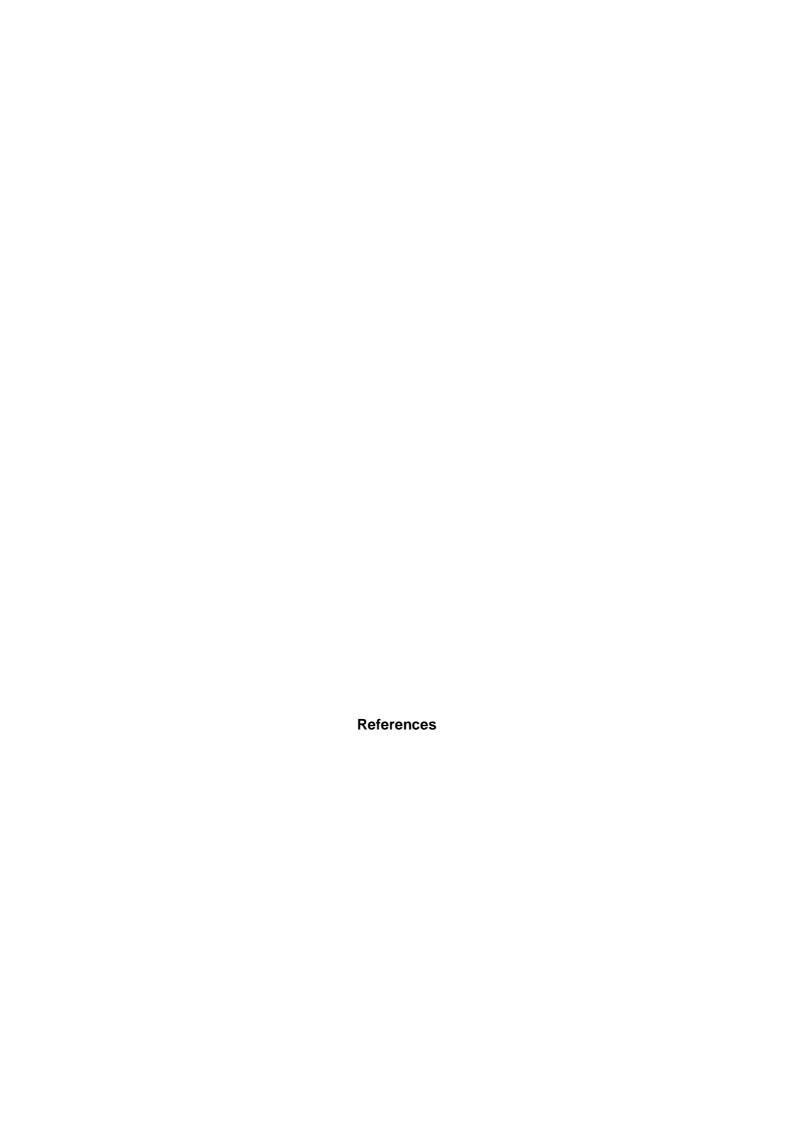
COMPLETING ONE'S EDUCATIONAL PATH THROUGH DISTANCE EDUCATION*

M. A. Tappaskhanova

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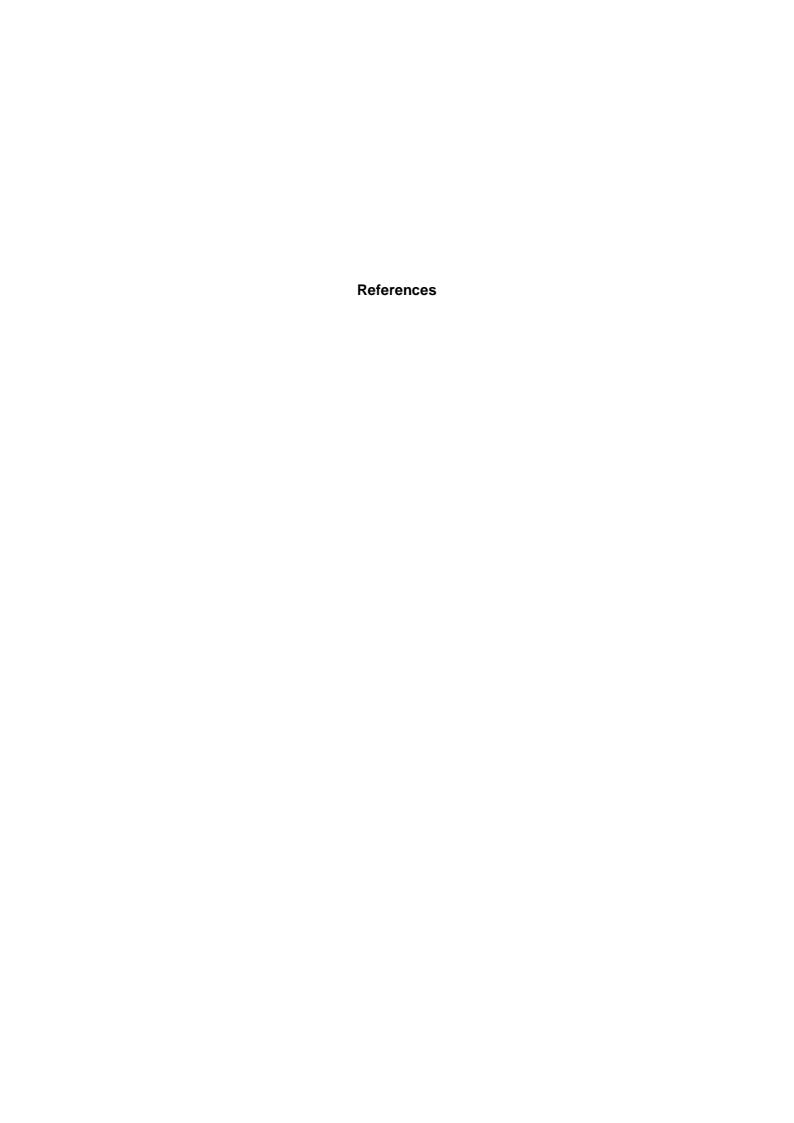
THE PEDAGOGICAL SUPPORT OF GIFTED CHILDREN

N. N. Zhurba



CREATION OF A HEALTH-PRESERVING EDUCATIONAL TERRITORY IN COLLEGE AS AN INSTRUMENT FOR MANAGING EDUCATIONAL QUALITY

G. S. GrenoGre M



PSYCHOLOGICAL ASPECTS OF FORMATION OF A CREATIVE PERSONALITY IN THE CONTEXT OF AN EDUCATIONAL INSTITUTION

N. I. Scherbakova

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THE USE OF MEDIA EDUCATION IN VOCATIONAL TRAINING CLASSES FOR SCHOOLSCHILDREN

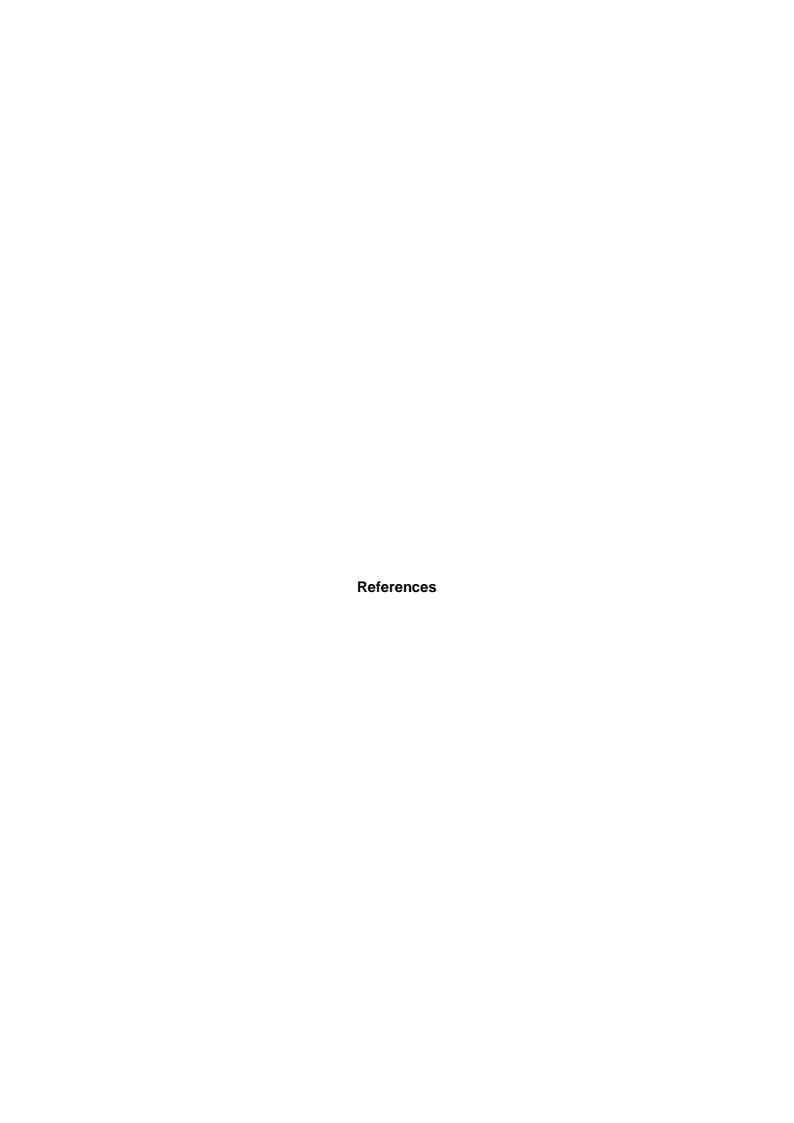
M. Yu. Kormilitsyna

OBJECTIVES AS AN IMPORTANT TECHNOLOGICAL CATEGORY IN VOCATIONAL EDUCATION

- G. M. Anarkulova,
- G. N. Ibragimova

SOCIOCULTURAL ACTIVITY AS A NECESSARY CONDITION OF PROFESSIONAL AND PERSONAL DEVELOPMENT IN PEDAGOGICAL VOCATIONAL SCHOOL STUDENTS

. Mamadzhanova



THE DEVELOPMENTAL PEDAGOGICAL ASSESSMENT AS A COMPONENT OF THE PEDAGOGICAL SYSTEM OF PROFESSIONAL EDUCATION

. Z. Zuparkhuzhaeva



ON THE MATTER OF LIFELONG CHEMISTRY EDUCATION IN THE SCOPE OF STABLE DEVELOPMENT

N. N. Dvulichanskaya

Pedagogical components	Educational stages	Axiological components

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CONTINUING EDUCATION AS A COMPONENT OF NATIONAL CULTURE AND CULTURAL STUDIES AS A GLOBAL MISSION

LIFELONG EDUCATION AND THE DYNAMIC OF CULTURE

M. I. Vishnevsky

inter alia



GULAG Archipelago

suffering

Kalina Krasnaya

War and Peace

kenosis

Truth Conciliarity

gifts, not our property





THE EXPERIENCE OF LIFELONG EDUCATION AND ENLIGHTENMENT IN THE SYSTEM OF THE "ZNANIE" SOCIETY OF SAINT PETERSBURG AND LENINGRAD OBLAST

S. M. Klimov

LIFELONG EDUCATION AS A VALUE-BASED EDUCATION MODEL

D. K. Kamenova					
Introduction					
0					
Component 1: Need					
					months and form
	r of	daily-life	and	scientific	method for knowledge
from one generation to another					
		for sui	a ii vol		
		ioi sui	vivai		
valvina					
valuing					
					activation

development

Com	ponent	2: /	Actor

outcome	
recognized	
motivation	learn
recognize Component 3: Method	

education	to s	self-develo _l	pment		n fro	om development through	
	the	transition	from	development	to	self-development	
		davala	_			in the amorine or	
		develo	p			influencing	
personality-centered education		•	an i	interaction			
						knowledge	

interaction techniques	teaching					
motivating, guiding and exercising spec	ifically					
Conclusion						
References						

LIFELONG EDUCATION AS THE STARTING POINT IN THE MEANING OF THE LIFE OF A SENIOR CITIZEN

M. Žumárová

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Senior Citiziens in the Spectrum of Contemporary

World.

World of Senior Citiziens - Senior Citiziens in the

World.

Education of Senior Citiziens

Will the Meaning of Life. Having to Live for.

Adult Education in the Scope of Cities and

Municipalities.

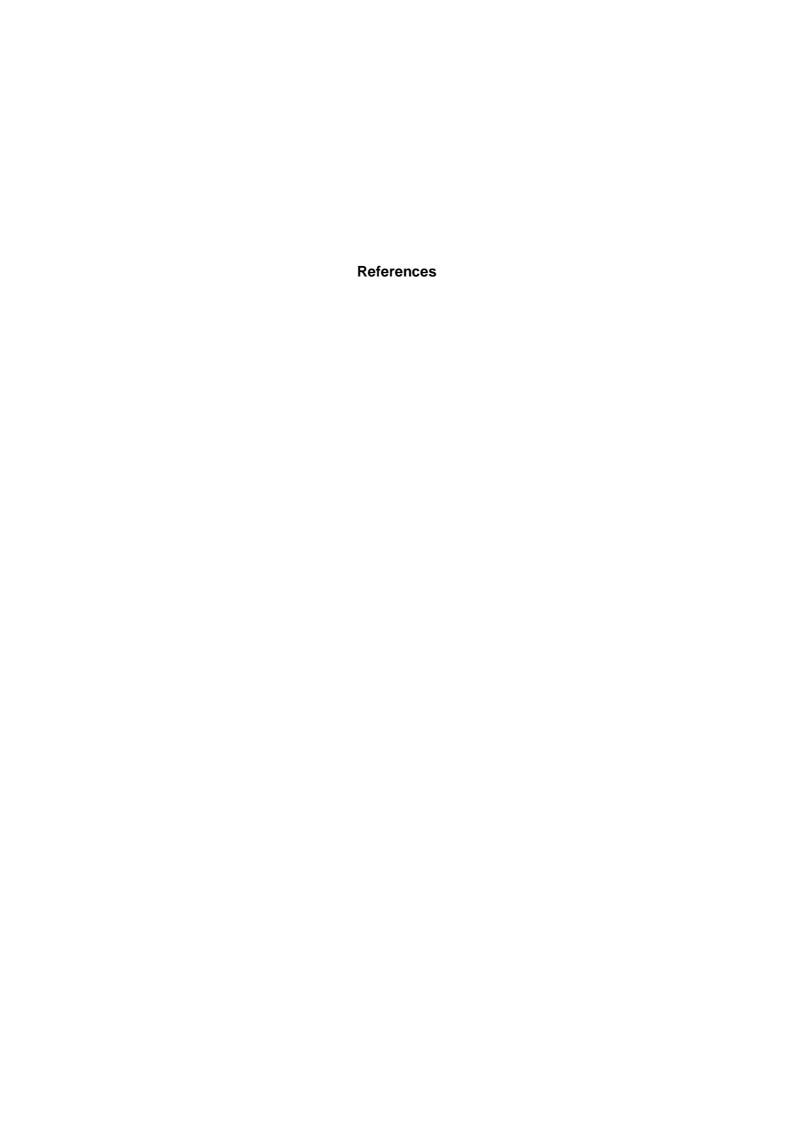
THE ROLE OF SPIRITUAL AND MORAL EDUCATION IN TODAY'S LIFELONG TEACHER TRAINING SYSTEM

V. A. Belyayeva

On Education

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priori

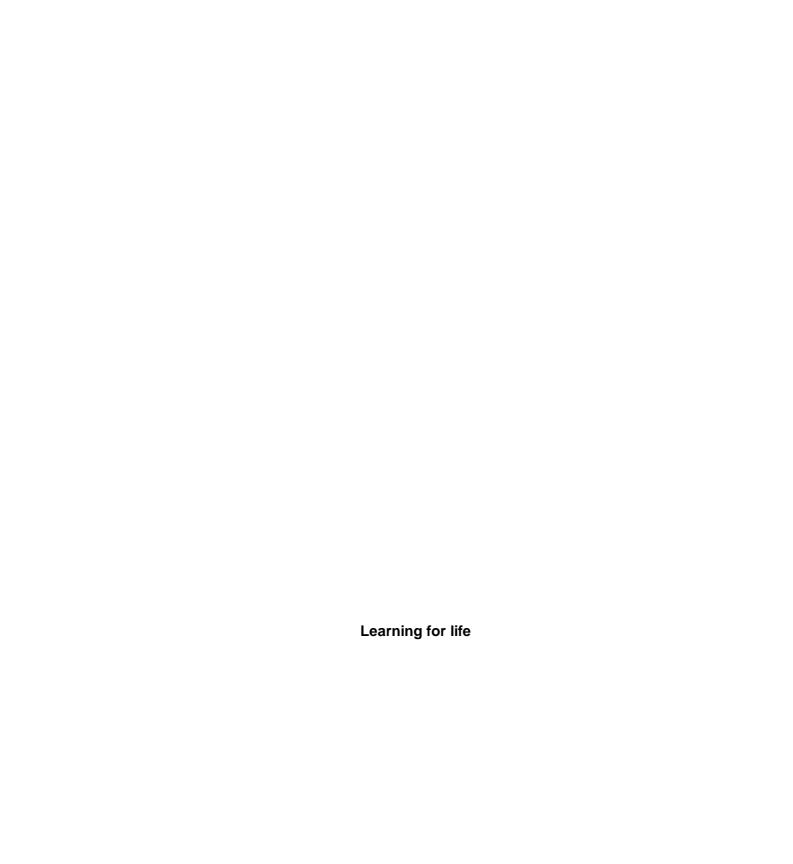


LIFE FOR LEARNING OR LEARNING FOR LIFE

Snezana Stavreva-Veselinovska

Introduction

Life for learning



	Learning for sustainable development
	Without learning there is no
ad	daptation or overcoming of the unsustainable states and states in general

Summary

References

II II

"

THE PEDAGOGICAL CONDITIONS AND METHODS FOR ENSURING A CONCEPTUAL ORIENTATION IN MODERN EDUCATION

E. G. Belyakova





AN ESTIMATION OF THE VALUE OF LIFELONG EDUCATION IN THE CULTURAL SPHERE

I. G. Vasiliev

LIFELONG EDUCATION OF ADULTS IN THE PERSPECTIVE OF LEARNING SOCIETY

Ryszard Gerlach

Wiedza i praktyka

Dylematy cywilizacji informatycznej

Szok przyszło ci Trzecia fala ycie na przemiał Zderzenie cywilizacyjne Trzecia fala Zderzenie

•

•

Rewolucja w uczeniu si

•

•

•

Zarz dzanie wiedz w społecze stwie ucz cym si Edukacja w Europie: ró ne systemy kształcenia i szkolenia – wspólne cele do roku •

•

•

Trzy wymiary uczenia si Kreowanie w przedsi biorstwie organizacji inteligentnej, Przedsi biorstwo przyszło ci

BETWEEN HISTORY AND FUTURE OF ADULT EDUACATION:

NICOLAJ GRUNDTVIG	AND HIS CONCEPT OF LIFELONG LEARNING
T. Maliszewski	
	school for life
	narodnyje uniwiersitiety
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"School for Life"	Scandinavian Inspirations: Looking for a True Anthology of Social and

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History of Polish Education 1795-1945

The Land of the Living. The Danish Folk High School and Denmark's Non-violent Path to Modernization

		folk high s	school	
		inter alia		
high school				folk
skole for livet			school for life	
	skole for døden		inter alia	
school for life		school		

Grundtvig's Educational Ideas in Central and Eastern Europe and the Baltic States in the Twentieth Century
Grundivig Nicolai Frederik Severin
Salmonsens konversations leksikon

vide

vide

school for life

Continuous

Education for Sustainable Development. Proceedings of InternationalCcooperation

Life

Folk High School – School for

CORPORATE CULTURE – AN IMPORTANT COMPONENT OF THE EFFECTIVE FUNCTIONING OF AN EDUCATIONAL INSTITUTION

G. V. Gerasimova

THE IDEA OF CONTINUOUS LEARNING IN THE TRADITION OF WESTERN EUROPEAN AND POLISH PEDAGOGICAL THOUGHT

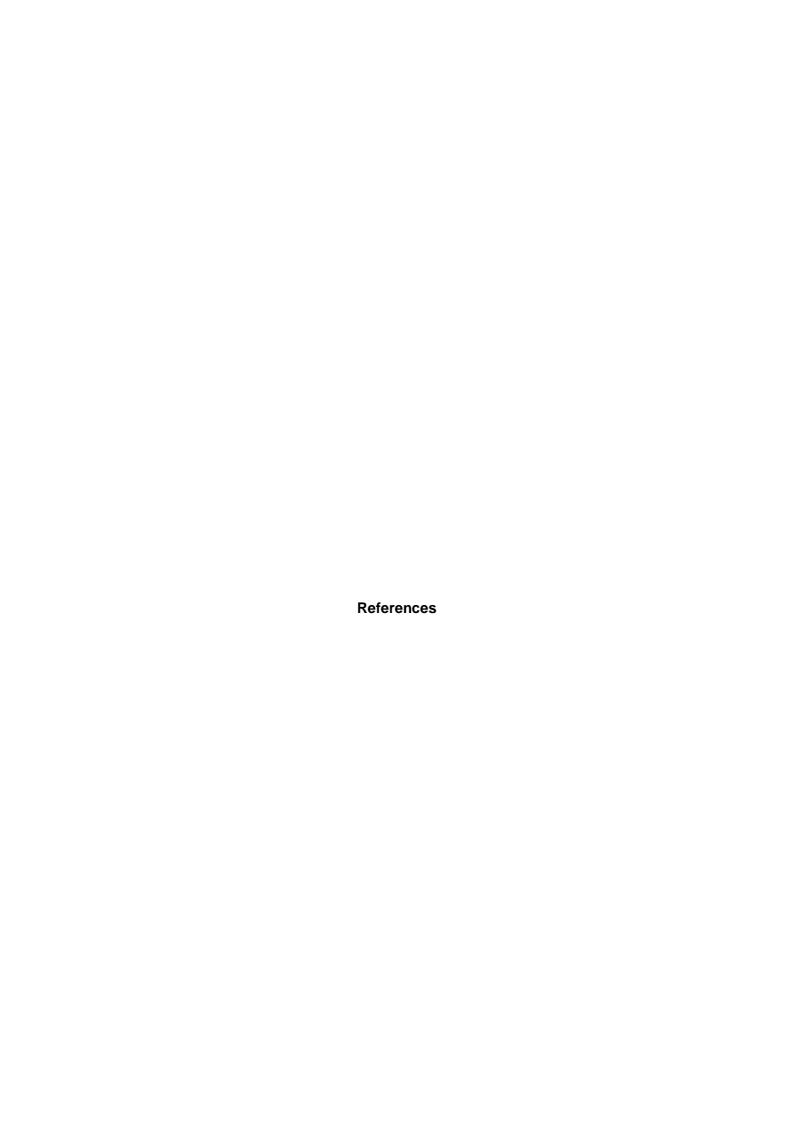
V. Jamrozek, K. Jakubiak

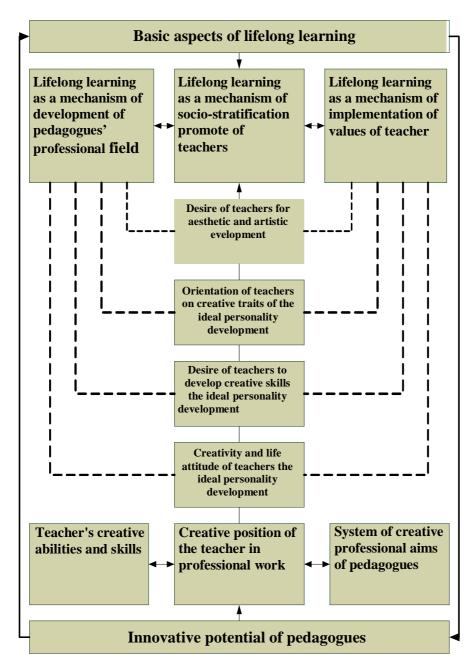


Apprendre à être Learning to Be

Education: the

Treasure Within





Relationship of innovative potential of teachers of colleges with their continuing professional education



THE DANGERS OF FALSE OR DOUBTFUL OPINIONS AND INAPPROPRIATE APPROACHES IN TEACHING, ESPECIALLY IN BIOMEDICAL SCIENCE DURING THE LIFELONG LEARNING

W. A. Turski

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D. A. Zakhidova

HIGHER EDUCATION, THE LEARNING SOCIETY AND THE LABOR MARKET

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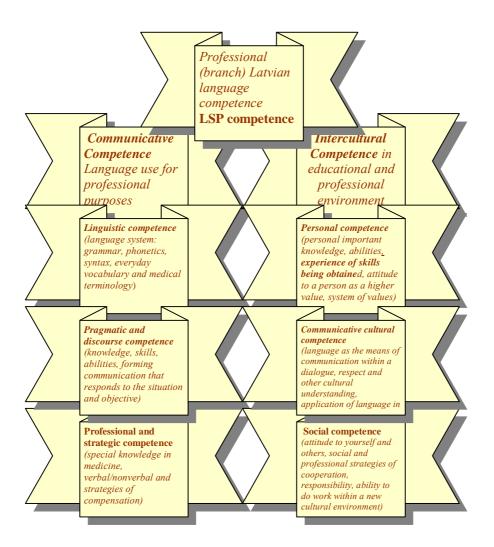
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THE TEACHING OF PROVERBS AND SAYINGS USING INFORMATION TECHNOLOGY IN THE LIFELONG EDUCATION SYSTEM

F. S. Azizova

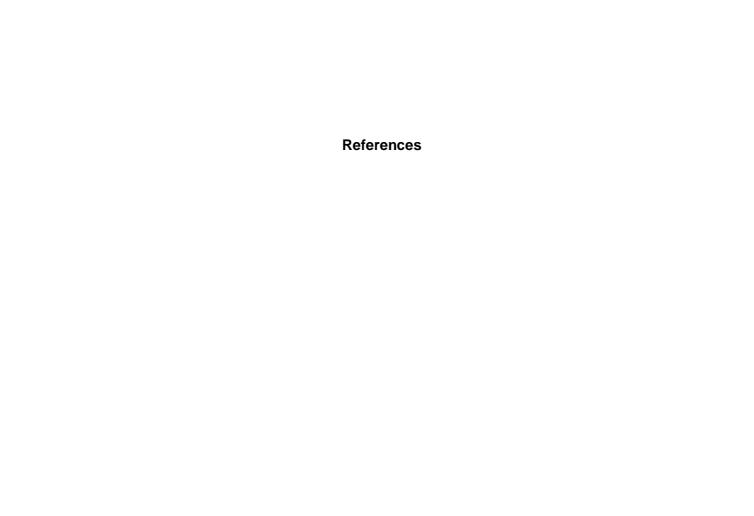
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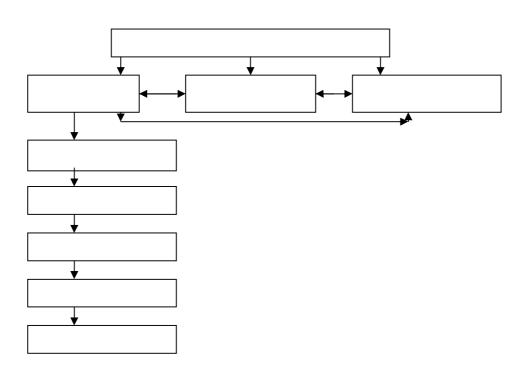
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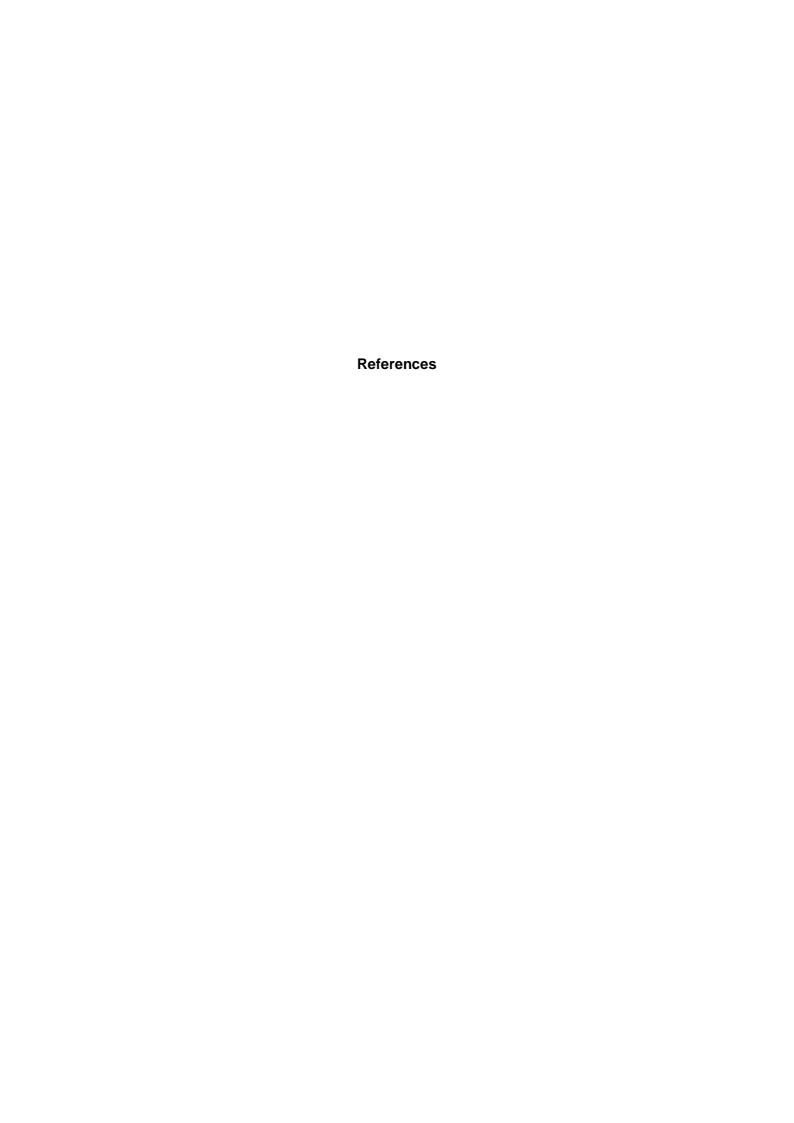
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TAXONOMY OF THE ECOLOGICAL CULTURE ON BEHALF OF SUSTAINABLE DEVELOPMENT

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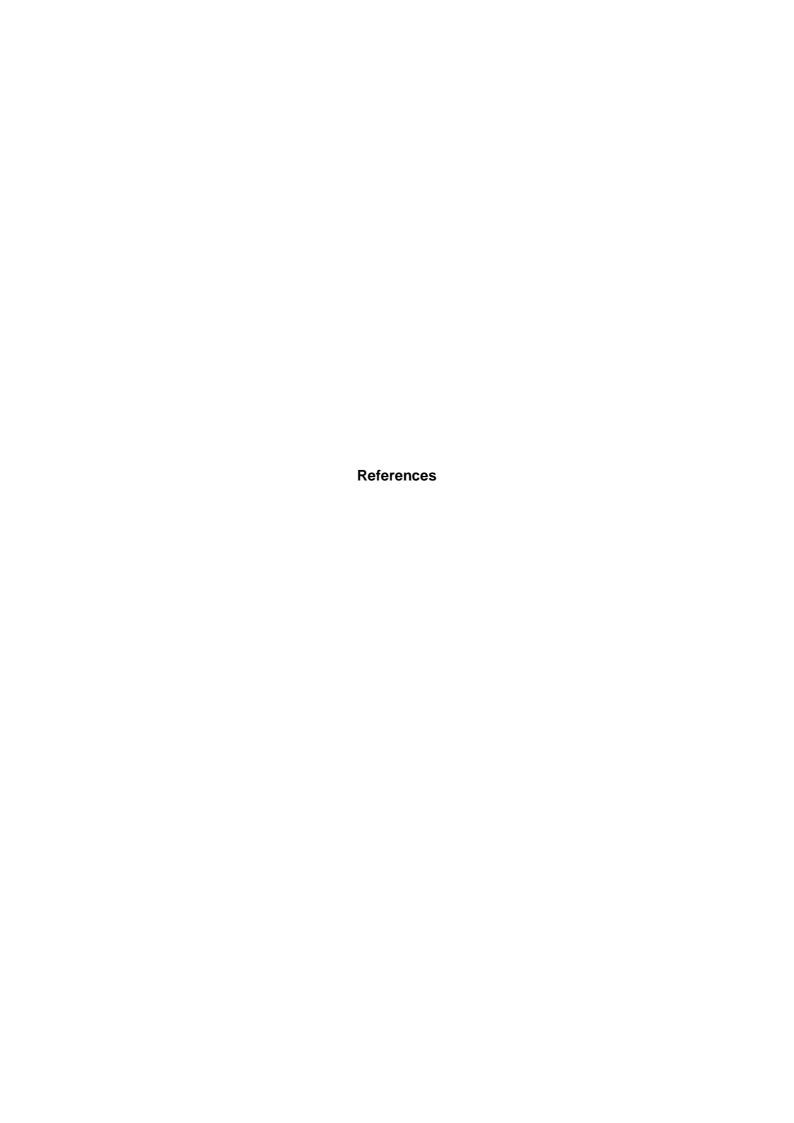
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Development of the Scientific Potential of the University

subject image of a person's life attitude

image of

object

an object of person's pursuit

person's value .

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1. Lifelong education as a stage and integral process.

2. Spatial characteristic of lifelong education

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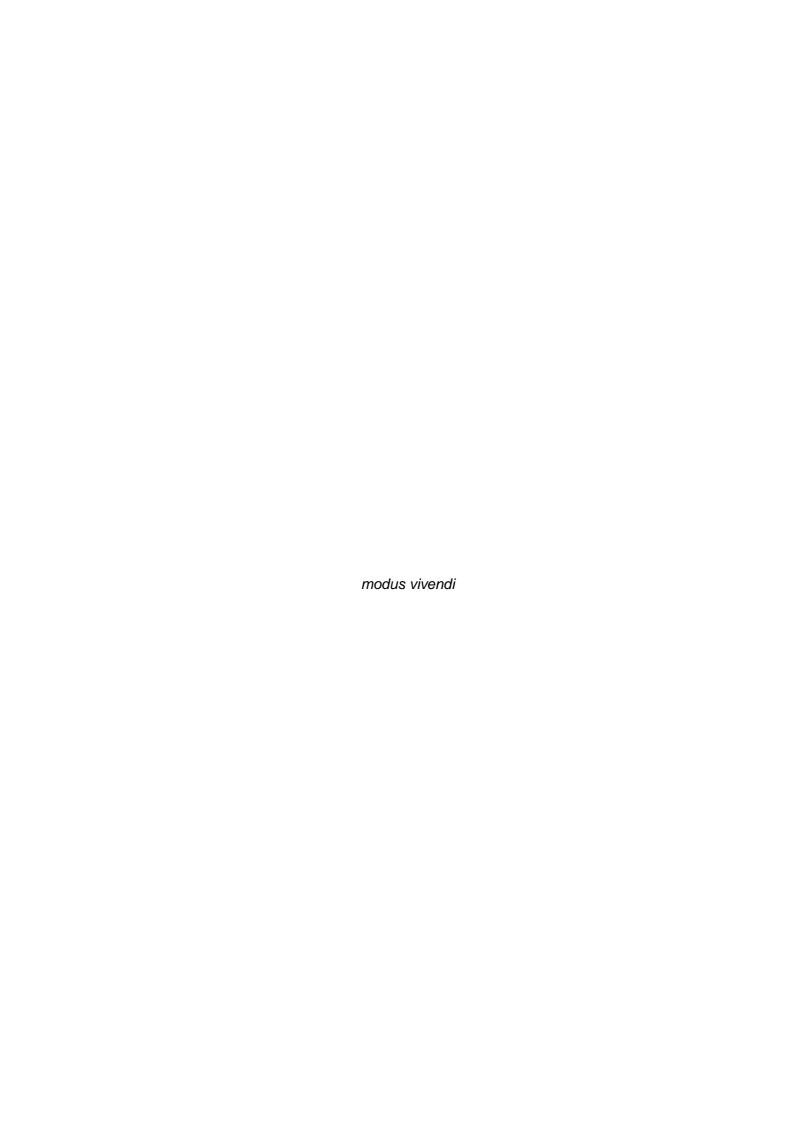
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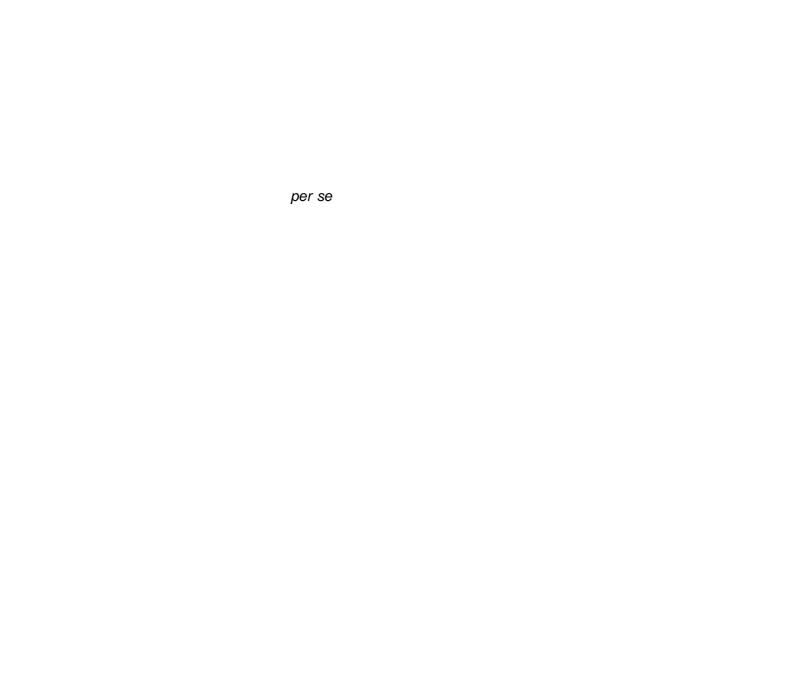


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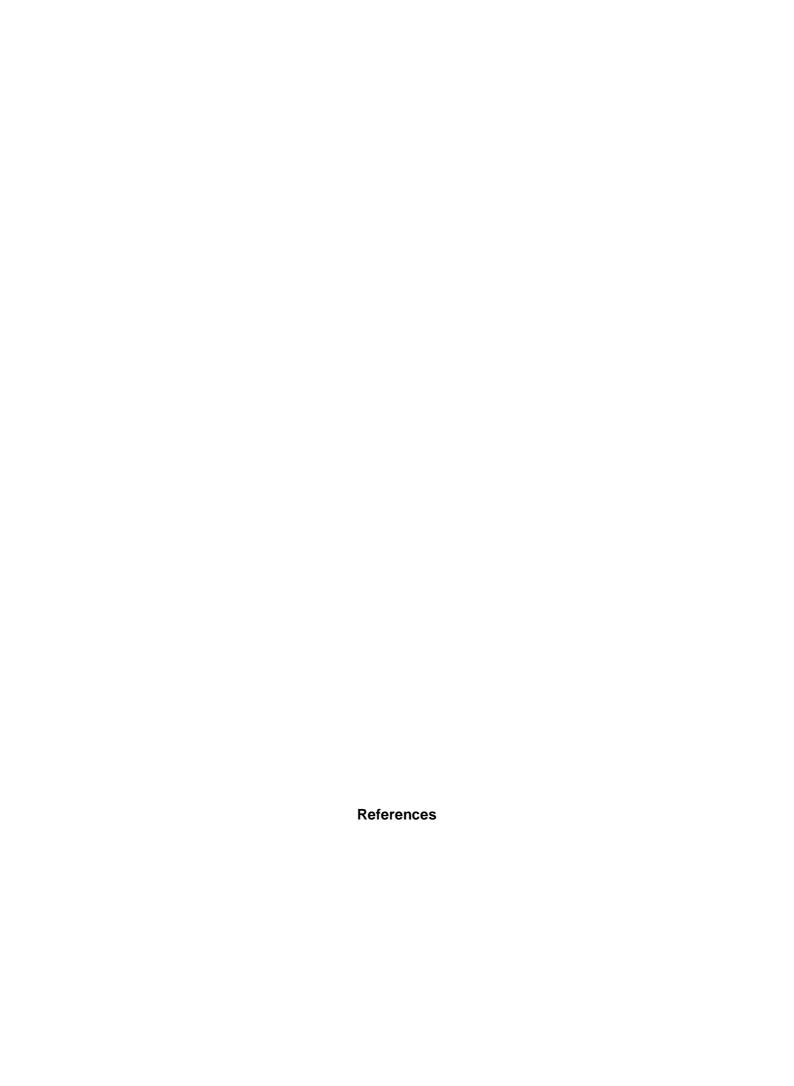
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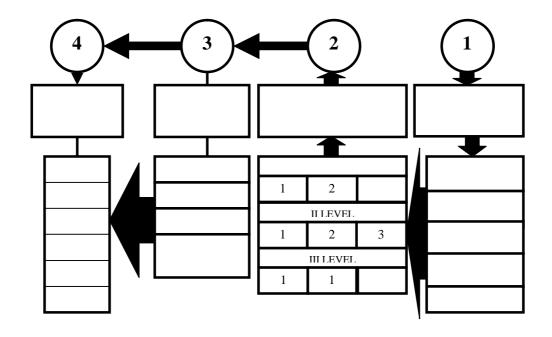
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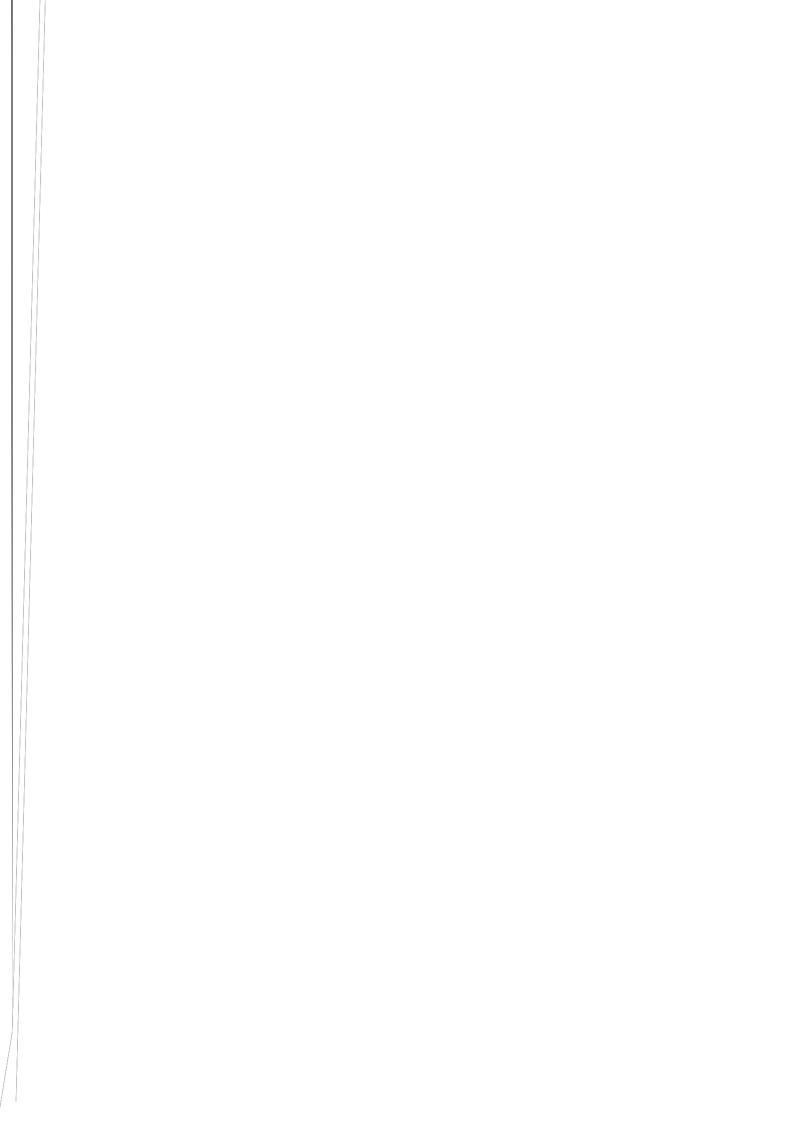
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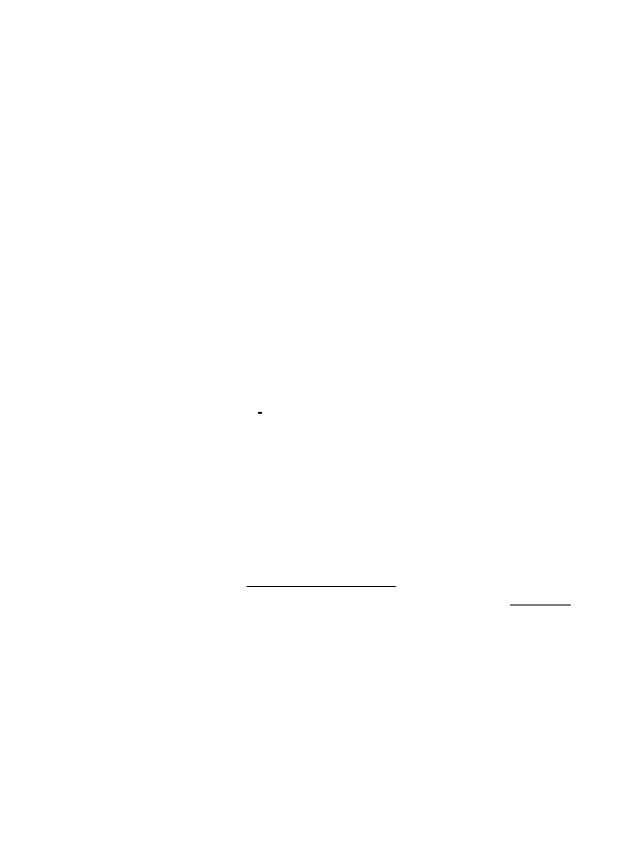
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