

Universitatea *Transilvania* din Braşov  
 Facultatea de Matematică şi Informatică  
 Departamentul de Matematică şi Informatică

Poz. Postului : Profesor univ. Poz. 14

Disciplinele postului : Matematici financiare şi  
 actuariale, Ecuatii diferenţiale şi sisteme dinamice

## FIŞA DE VERIFICARE A ÎNDEPLINIRII STANDARDELOR UNIVERSITĂŢII Profesor universitar, poziţia 14

Candidat: Popescu Ovidiu Data naşterii 17.05.1968

Funcţia actuală: conf. univ. dr. Instituţia Univ. Transilvania Braşov, Fac. De Matematică şi Informatică, Dep. De Matematică şi Informatică

### 1. Studii universitare (licenţă şi masterat)

Nr. crt.	Instituţia de învăţământ superior şi facultatea	Domeniul	Perioada	Titlul acordat
	Univ. Bucureşti, Facultatea de Matematică	Matematică	1987-1991	Licenţiat în matematică

### 2. Studii de doctorat

Nr. crt.	Instituţia organizatoare de doctorat	Domeniul	Perioada	Titlul ştiinţific acordat
	Univ. Transilvania Braşov	Matematică	1995-2004	Doctor în matematică

### 3. Studii şi burse postdoctorale (stagii de cel puţin 6 luni)

Nr. crt.	Instituţia	Domeniul/ Specializarea	Perioada	Tipul de bursă

### 4. Realizările profesional-ştiinţifice

Calitatea activităţilor didactice/ profesionale	Din Fişa de evaluare şi din Propunerea de dezvoltare a carierei universitare
Lucrări publicate în reviste de specialitate recunoscute internaţional cu factor de impact peste 0,5	1. A new type of contractive multivalued operators, BULLETIN DES SCIENCES MATHÉMATIQUES <b>Volume:</b> 137 <b>Issue:</b> 1 <b>Pages:</b> 30-44 <b>DOI:</b> 10.1016/j.bulsci.2012.07.001 <b>Published:</b> JAN-FEB 2013, Factor impact: <b>0,672</b> , Scor relativ de influenţă: <b>1, 04348</b> . 2. Two generalizations of some fixed point theorems, COMPUTERS & MATHEMATICS WITH APPLICATIONS <b>Volume:</b> 62 <b>Issue:</b> 10 <b>Pages:</b> 3912-3919 <b>DOI:</b> 10.1016/j.camwa.2011.09.044 <b>Published:</b> NOV2011 Factor impact: <b>1,747</b> , Scor relativ de influenţă: <b>1,07628</b> 3. Fixed points for (psi, phi)-weak contractions, APPLIED MATHEMATICS LETTERS <b>Volume:</b> 24 <b>Issue:</b> 1 <b>Pages:</b> 1-4 <b>DOI:</b> 10.1016/j.aml.2010.06.024 <b>Published:</b> JAN 2011, Factor impact: <b>1,371</b> , Scor relativ de influenţă: <b>0, 74689</b> .

	<p>4. Some generalizations of Suzuki and Edelstein type theorems, FIXED POINT THEORY AND APPLICATIONS, Article number 319 Published: NOV 25 2013 , Factor impact: <b>2,486</b>, Scor relativ de influență: <b>0, 74689</b>.</p> <p>5. Some new fixed point theorems for <math>\alpha</math>-Geraghty contraction type maps in metric spaces, FIXED POINT THEORY AND APPLICATIONS, Article number 190 Published: 3 SEPT 2014 , Factor impact: <b>2,486</b>, Scor relativ de influență: <b>0, 74689</b>.</p> <p>6. Strong convergence of some explicit iterative processes with mean errors for a class of quasicontractive operators, FIXED POINT THEORY, Volume 9, No. 1, 2008, Pages: 233-242 Factor impact: <b>0,951</b>, Scor relativ de influență: <b>0, 426</b>.</p> <p>7. Two fixed point theorems for generalized contractions with constants in complete metric space, Central European Journal of Mathematics, Volume: 7(3), 2009, Pages:529-538 DOI: 10.2478/s11533-009-0019-2 Factor impact: <b>0,519</b>, Scor relativ de influență: <b>0, 656</b>.</p> <p><b>TOTAL: FACTOR IMPACT: 10,641 (MINIM 5), FACTOR IMPACT RECENT(ULTIMII 7 ANI): 10,641 (MINIM 2,5), SCOR RELATIV DE INFLUENȚĂ (5,412)</b></p>
<p>Citări în reviste de specialitate recunoscute internațional cu factor de impact peste 0,5</p>	<p><b>D)</b> Fixed points for (psi, phi)-weak contractions APPLIED MATHEMATICS LETTERS Volume: 24 Issue: 1 Pages: 1-4 DOI: 10.1016/j.aml.2010.06.024 Published: JAN 2011</p> <p>1. <a href="#">Two coupled weak contraction theorems in partially ordered metric spaces</a> By: Choudhury, Binayak S.; Kundu, Amaresh REVISTA DE LA REAL ACADEMIA DE CIENCIAS EXACTAS FISICAS Y NATURALES SERIE A-MATEMATICAS Volume: 108 Issue: 2 Pages: 335-351 Published: SEP 2014 <b>FI 0,689</b></p> <p>2. <a href="#">Common fixed point theorems under weakly Hardy-Rogers-type contraction conditions in ordered orbitally complete metric spaces</a> By: Nashine, Hemant Kumar; Kadelburg, Zoran REVISTA DE LA REAL ACADEMIA DE CIENCIAS EXACTAS FISICAS Y NATURALES SERIE A-MATEMATICAS Volume: 108 Issue: 2 Pages: 377-395 Published: SEP 2014 <b>FI 0,689</b></p> <p>3. <a href="#">G-Metric spaces in any number of arguments and related fixed-point theorems</a> By: Roldan, Antonio; Karapinar, Erdal; Kumam, Poom</p>

	<p>FIXED POINT THEORY AND APPLICATIONS Article Number: 13 Published: JAN 14 2014 <b>FI 2,486</b></p> <p>4. <a href="#">Contractive Maps in Locally Transitive Relational Metric Spaces</a> By: Turinici, Mihai SCIENTIFIC WORLD JOURNAL Article Number: 169358 Published: 2014 <b>FI 1,219</b></p> <p>5. <a href="#">Discussion on Generalized-(alpha psi, beta phi)-Contractive Mappings via Generalized Altering Distance Function and Related Fixed Point Theorems</a> By: Berzig, Maher; Karapinar, Erdal; Roldan-Lopez-de-Hierro, Antonio-Francisco ABSTRACT AND APPLIED ANALYSIS Article Number: 259768 Published: 2014 <b>FI 1,274</b></p> <p>6. <a href="#">Weaker cyclic (phi, phi)-contractive mappings with an application to integro-differential equations</a> By: Nashine, Hemant Kumar; Kadelburg, Zoran NONLINEAR ANALYSIS-MODELLING AND CONTROL Volume: 18 Issue: 4 Pages: 427-443 Published: SEP 25 2013 <b>FI 0,914</b></p> <p>7. <a href="#">Fixed point results for -contractive mappings for a generalized altering distance</a> By: Berzig, Maher; Karapinar, Erdal FIXED POINT THEORY AND APPLICATIONS Article Number: 205 Published: 2013 <b>FI 1,866</b></p> <p>8. <a href="#">Common fixed points of almost generalized -contractive mappings in ordered b-metric spaces</a> By: Roshan, Jamal Rezaei; Parvaneh, Vahid; Sedghi, Shaban; et al. FIXED POINT THEORY AND APPLICATIONS Article Number: 159 Published: 2013 <b>FI 1,866</b></p> <p>9. Title: <a href="#">Fixed point theorems for weakly contractive mappings in partially ordered metric-like spaces</a> Author(s): Isik, Huseyin; Turkoglu, Duran Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 51 DOI: 10.1186/1687-1812-2013-51 Published: 2013 , <b>FI 1,866</b></p> <p>10. Title: <a href="#">On the fixed point of (psi-phi)-weak and generalized (psi-phi)-weak contraction mappings</a> Author(s): Moradi, Sirous; Farajzadeh, Ali Source: APPLIED MATHEMATICS LETTERS Volume: 25 Issue: 10 Pages: 1257-1262 DOI: 10.1016/j.aml.2011.11.007 Published: OCT 2012, <b>FI 1,866</b></p> <p>11. Title: <a href="#">Fixed point theorems for weak contractions in the sense of Berinde on partial metric spaces</a> Author(s): Altun, Ishak; Acar, Ozlem Source: TOPOLOGY AND ITS APPLICATIONS Volume: 159 Issue: 10-11 Pages: 2642-2648 DOI: 10.1016/j.topol.2012.04.004 Published: JUN-JUL 2012 , <b>FI 0,608</b></p> <p>12. Title: <a href="#">Some fixed point results for a generalized psi-weak contraction mappings in orbitally metric spaces</a> Author(s): Shatanawi, Wasfi Source: CHAOS SOLITONS &amp; FRACTALS Volume: 45 Issue:</p>
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	<p>4 Pages: 520-526 DOI: 10.1016/j.chaos.2012.01.015 Published: APR 2012, <b>FI 0,941</b></p> <p>13. Title: <a href="#">Tripled coincidence point results for generalized contractions in ordered generalized metric spaces</a>  Author(s): Aydi, Hassen; Karapinar, Erdal; Shatanawi, Wasfi  Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 101 DOI: 10.1186/1687-1812-2012-101 Published: 2012, <b>FI 2,634</b></p> <p>14. Title: <a href="#">Common fixed points of almost generalized <math>(\psi, I)</math> contractive mappings in ordered metric spaces</a>  Author(s): Shatanawi, Wasfi; Al-Rawashdeh, Ahmed  Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 80 DOI: 10.1186/1687-1812-2012-80 Published: 2012, <b>FI 2,634</b></p> <p>15. Title: <a href="#">Common Fixed Points of Weak Contractions in Cone Metric Spaces</a>  Author(s): Ding, Hui-Sheng; Kadelburg, Zoran; Karapinar, Erdal; et al.  Source: ABSTRACT AND APPLIED ANALYSIS Article Number: 793862 DOI: 10.1155/2012/793862 Published: 2012, <b>FI 1,962</b></p> <p>16. Title: <a href="#">New fixed point theorems for mappings satisfying a generalized weakly contractive condition with weaker control functions</a>  Author(s): Nashine, Hemant Kumar  Source: ANNALES POLONICI MATHEMATICI Volume: 104 Issue: 2 Pages: 109-119 DOI: 10.4064/ap104-2-1 Published: 2012  <b>FI 0,648</b></p> <p>17. Title: <a href="#">Fixed point of generalized weakly contractive mappings in ordered partial metric spaces</a>  Author(s): Abbas, Mujahid; Nazir, Talat  Source: FIXED POINT THEORY AND APPLICATIONS Pages: 1-19 DOI: 10.1186/1687-1812-2012-1 Published: 2012  <b>FI 2,634</b></p> <p>18. Title: <a href="#"><math>(\psi, \alpha, \beta)</math>-weak contractions in partially ordered metric spaces</a>  Author(s): Choudhury, Binayak S.; Kundu, Amaresh  Source: APPLIED MATHEMATICS LETTERS Volume: 25 Issue: 1 Pages: 6-10 DOI: 10.1016/j.aml.2011.06.028 Published: JAN 2012  <b>FI 1,074</b></p> <p>19. Title: <a href="#">Fixed point theorems for nonlinear weakly C-contractive mappings in metric spaces</a>  Author(s): Shatanawi, W.  Source: MATHEMATICAL AND COMPUTER MODELLING Volume: 54 Issue: 11-12 Pages: 2816-2826 DOI: 10.1016/j.mcm.2011.06.069 Published: DEC 2011  <b>FI 0,972</b></p> <p>20. Title: <a href="#">On <math>(\psi, \phi)</math>-weakly contractive condition in partially ordered metric spaces</a>  Author(s): Shatanawi, Wasfi; Samet, Bessem  Source: COMPUTERS &amp; MATHEMATICS WITH APPLICATIONS Volume: 62 Issue: 8 Pages: 3204-3214 DOI: 10.1016/j.camwa.2011.08.033 Published: OCT 2011  <b>FI 1,747</b></p> <p>21. Title: <a href="#">Fixed point theorem for generalized weak contractions satisfying rational expressions in ordered metric spaces</a>  Author(s): Nguyen Van Luong; Nguyen Xuan Thuan  Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 46 DOI: 10.1186/1687-1812-2011-46 Published: 2011  <b>FI 1,634</b></p> <p>22. Title: <a href="#">Some Coincidence Point Theorems for Nonlinear Contraction in Ordered Metric Spaces</a></p>
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	<p>Author(s): Shatanawi, Wasfi; Mustafa, Zead; Tahat, Nedal  Source: FIXED POINT THEORY AND APPLICATIONS Pages: 1-15  Article Number: 68 DOI: 10.1186/1687-1812-2011-68 Published: 2011  <b>FI 1,634</b></p> <p>23. Title: <a href="#">Fixed point results for (alpha psi, beta varphi)-contractive mappings for a generalized altering distance</a>  Author(s): Karapinar, Erdal; Berzig, Maher  Source: FIXED POINT THEORY AND APPLICATIONS Article  Number: 205 DOI: 10.1186/1687-1812-2013-205 Published: 2013 ,  <b>FI 1,634</b></p> <p>24. Title: <a href="#">Common fixed points of almost generalized (psi, phi)-contractive mappings in ordered b-metric spaces</a>  Author(s): Jamal Rezaei Roshan, Vahid Parvaneh, Shaban Sedghi, Nabi Shobkolaei and Wasfi Shatanawi  Source: FIXED POINT THEORY AND APPLICATIONS Article  Number: 159 DOI: 10.1186/1687-1812-2013-159 Published: 2013 ,  <b>FI 1,87</b></p> <p><b>II) ) Two fixed point theorems for generalized contractions with constants in complete metric space, : CENTRAL EUROPEAN JOURNAL OF MATHEMATICS Volume: 7 Issue: 3 Pages: 529-538 DOI: 10.2478/s11533-009-0019-2 Published: SEP 2009</b></p> <p>1.  <a href="#">COINCIDENCES AND FIXED POINTS OF NEW MEIR-KEELER TYPE CONTRACTIONS AND APPLICATIONS</a>  By: Kumar, Ashish; Singh, Shyam Lal; Mishra, S. N.; et al.  FIXED POINT THEORY Volume: 15 Issue: 1 Pages: 117-134  Published: 2014  <b>FI 2,486</b></p> <p>2.  <a href="#">SUZUKI TYPE COMMON FIXED POINT THEOREMS AND APPLICATIONS</a>  By: Singh, Shyam Lal; Chugh, Renu; Kamal, Raj  FIXED POINT THEORY Volume: 14 Issue: 2 Pages: 497-505  Published: 2013  <b>FI 0,789</b></p> <p>3.  <a href="#">Suzuki-Type Fixed Point Results in Metric-Like Spaces</a>  By: Shobkolaei, Nabiollah; Sedghi, Shaban; Roshan, Jamal Rezaei; et al.  JOURNAL OF FUNCTION SPACES AND APPLICATIONS Article  Number: 143686 Published: 2013  <b>FI 0,5</b></p> <p>4. Title: <a href="#">Edelstein-Suzuki-type fixed point results in metric and abstract metric spaces</a>  Author(s): Doric, Dragan; Kadelburg, Zoran; Radenovic, Stojan  Source: NONLINEAR ANALYSIS-THEORY METHODS &amp; APPLICATIONS Volume: 75 Issue: 4 Pages: 1927-1932 DOI: 10.1016/j.na.2011.09.046 Published: MAR 2012 , <b>FI 1,74</b></p> <p>5. Title: <a href="#">Suzuki-type fixed point results in metric and type spaces</a>  Author(s): Hussain, Nawab; Doric, Dragan; Kadelburg, Zoran; Radenovic, Stojan  Source: FIXED POINT THEORY AND APPLICATIONS Article  Number: 126 DOI: 10.1186/1687-1812-2012-126 Published: 2012  <b>FI 2,634</b></p> <p>6. Title: <a href="#">General Common Fixed Point Theorems and Applications</a>  Author(s): Singh, Shyam Lal; Mishra, Swami Nath; Chugh, Renu; Kamal, Raj  Source: JOURNAL OF APPLIED MATHEMATICS Article Number: 902312 DOI: 10.1155/2012/902312 Published: 2012</p>
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	<p><b>FI 0,586</b></p> <p>7. Title: <a href="#">Some Suzuki-type fixed point theorems for generalized multivalued mappings and applications</a>  Author(s): Doric, Dragan; Lazovic, Rade  Source: FIXED POINT THEORY AND APPLICATIONS Pages: 1-8 Article Number: 40 DOI: 10.1186/1687-1812-2011-40 Published: 2011</p> <p><b>FI 1, 634</b></p> <p>8. Title: <a href="#">On a Suzuki Type General Fixed Point Theorem with Applications</a>  Author(s): Singh, SL ; Pathak, HK ; Mishra, SN.  Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 452905 DOI: 10.1155/2010/234717 Published: 2010</p> <p><b>FI 1,936</b></p> <p>9. Title: <a href="#">Remarks on Recent Fixed Point Theorems</a>  Author(s) : Singh, SL; Mishra, SN  Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 452905 DOI: 10.1155/2010/452905 Published: 2010</p> <p><b>FI 1,936</b></p> <p>III) Picard iteration converges faster than Mann iteration for a class of quasi-contractive operators,  Mathematical Communications <b>12</b>(2007), 195-202</p> <p>1. Title: <a href="#">Comments on the rate of convergence between Mann and Ishikawa iterations applied to Zamfirescu operators</a>  Source: Fixed Point Theory and Applications, 2008  DOI:10.1155/2008/387504</p> <p><b>FI 0,728</b></p> <p>2. Title: <a href="#">Stability results for Jungck-type iterative processes in convex metric spaces</a>  Source: Applied Mathematics and Computation, 2012 – Elsevier,  Volume 218, Issue 12, 15 February 2012, Pages 6727– 6732</p> <p><b>FI 1,429</b></p> <p><b>TOTAL CITĂRI: 35 (MINIM 12)</b></p>
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**Director de departament,  
Conf. univ. dr. Marius Păun**

**Candidat,  
Conf. univ. dr. Ovidiu Popescu**

# ***Gradul de indeplinire al standardelor specifice minime necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior***

*Materialele doveditoare vor fi atașate (pe categorii) în format electronic (pdf) pe CD înscrispționat cu numele solicitantului*

1. Comisia: Matematică  
(Se specifică comisia în care se încadrează candidatul)
2. Enumerarea criteriilor și a modului de îndeplinire a acestora  
(Pentru fiecare criteriu, se prezintă tabelar justificarea punctajului obținut de candidat)

## **1.1. Definiții**

- $M$  este mulțimea articolelor științifice care prezintă contribuții originale, în extenso, publicate de candidat, ca autor sau coautor, în reviste ISI care au un factor de impact mai mare sau egal cu 0,5;
- $M_{recent}$  este mulțimea articolelor științifice care prezintă contribuții originale, în extenso, publicate de candidat, ca autor sau coautor, în ultimii 7 ani calendaristici anteriori depunerii dosarului pentru evaluare, în reviste care au un factor de impact mai mare sau egal cu 0,5. Ultimii 7 ani calendaristici anteriori depunerii dosarului pentru evaluare în anul  $a$  se consideră a fi anii calendaristici  $a, a-1, \dots, a-6$ ;
- $f_i$  reprezintă factorul de impact al revistei științifice în care a fost publicat articolul  $i$ ;
- $n_i$  reprezintă numărul de autori ai articolului  $i$ ;

$$\bullet \quad I = \sum_{i \in M} \frac{f_i}{n_i}$$

$$\bullet \quad I_{recent} = \sum_{i \in M_{recent}} \frac{f_i}{n_i}$$

- $C$  este numărul de citări, provenind din articole publicate în reviste științifice care au un factor de impact mai mare sau egal cu 0,5, care citează articole științifice publicate de candidat, ca autor sau coautor. Nu se iau în considerare citările provenind din articole care au ca autor sau coautor candidatul.

## **1.2. Standarde minime**

Profesor universitar, cercetător științific gradul I:

$I \geq 5$  și  $I_{recent} \geq 2,5$  și  $C \geq 12$ .

Conferențiar universitar, cercetător științific gradul II:

$I \geq 2,5$  și  $I_{recent} \geq 1,5$  și  $C \geq 6$ .

1.3. Modelul fișei de verificare a îndeplinirii standardelor minime

Nr. Crt.	Articolul, Referința bibliografică	Publicat în ultimii 7 ani	$f_i$	$n_i$	$f_i/n_i$
1		X			

2					
3					
...					
TOTAL		$I=$			
		$I_{recent}=$			

NOTĂ: În coloana "Publicat în ultimii 7 ani" se bifează cu X articolele din  $M_{recent}$

Nr. Crt.	Articolul citat	Revista și articolul unde a fost citat	$f_i$
1			
2			
3			
Total			

NOTĂ: Coloana  $f_i$  se completează cu factorul de impact al revistei în care a fost publicat articolul care

### Modul de îndeplinire al standardelor specifice minime necesare și obligatorii pentru conferirea titlului de profesor universitar a candidatului Popescu Ovidiu

$I=10,641$  (minim 5),  $I_{recent}=10,641$  (minim 2,5),  $C=35$  (minim 12)

Nr. Crt.	Articolul, Referința bibliografică	Publicat in ultimii 7 ani	$f_i$	$n_i$	$f_i/n_i$	Revista cu FI >0,5
	1. A new type of contractive multivalued operators, BULLETIN DES SCIENCES MATHEMATIQUES Volume: 137 Issue: 1 Pages: 30-44 DOI: 10.1016/j.bulsci.2012.07.001 Published: JAN-FEB 2013	X	0,672	1	0,762	Da
2	2. Two generalizations of some fixed point theorems, COMPUTERS & MATHEMATICS WITH APPLICATIONS Volume: 62 Issue: 10 Pages: 3912-3919 DOI: 10.1016/j.camwa.2011.09.044 Published: NOV2011	X	1,747	1	1,747	Da
3	3. Fixed points for (psi, phi)-weak contractions, APPLIED MATHEMATICS LETTERS Volume: 24 Issue: 1 Pages: 1-4 DOI: 10.1016/j.aml.2010.06.024 Published: JAN 2011,	X	1,371	1	1.371	Da
4	4. Some generalizations of Suzuki and Edelstein type theorems, FIXED POINT THEORY AND APPLICATIONS, Article nr.319 Published: NOV 25 2013	X	2,486	1	2,486	Da



5	5. Some new fixed point theorems for $\alpha$ -Geraghty contraction type maps in metric spaces, FIXED POINT THEORY AND APPLICATIONS, Article number 190 Published: 3 SEPT 2014 , Factor impact: <b>2,486</b> , Scor relativ de influenta: <b>0, 74689</b> .	X	2,486	1	2,486	Da
6	6. Strong convergence of some explicit iterative processes with mean errors for a class of quasicontractive operators, FIXED POINT THEORY, Volume 9, No. 1, 2008, Pages: 233-242 Factor impact: <b>0,951</b> , Scor relativ de influenta: <b>0, 426</b> .	X	0,951	1	0,951	Da
7	7. Two fixed point theorems for generalized contractions with constants in complete metric space, Central European Journal of Mathematics, Volume: 7(3), 2009, Pages:529-538 DOI: 10.2478/s11533-009-0019-2 Factor impact: <b>0,519</b> , Scor relativ de influenta: <b>0, 656</b> .	X	0,519	1	0,519	Da
TOTAL		$I =$			10,64	
		$I_{recent} =$			10,64	

NOTĂ: În coloana "Publicat în ultimii 7 ani" se bifează cu X articolele din  $M_{recent}$

Nr. Crt.	Articolul citat	Revista și articolul unde a fost citat	$f_i$
1	<b>I</b> ) Fixed points for (psi, phi)-weak contractions APPLIED MATHEMATICS LETTERS Volume: 24 Issue: 1 Pages: 1-4 DOI: 10.1016/j.aml.2010.06.024 Published: JAN 2011	1. <a href="#">Two coupled weak contraction theorems in partially ordered metric spaces</a> By: Choudhury, Binayak S.; Kundu, Amaresh REVISTA DE LA REAL ACADEMIA DE CIENCIAS EXACTAS FISICAS Y NATURALES SERIE A-MATEMATICAS Volume: 108 Issue: 2 Pages: 335-351 Published: SEP 2014	<b>0,689</b>

Nr. Crt.	Articolul citat	Revista și articolul unde a fost citat	<i>f<sub>i</sub></i>
		<p>2. <a href="#">Common fixed point theorems under weakly Hardy-Rogers-type contraction conditions in ordered orbitally complete metric spaces</a>  By: Nashine, Hemant Kumar;  Kadelburg, Zoran  REVISTA DE LA REAL ACADEMIA DE CIENCIAS EXACTAS FISICAS Y NATURALES SERIE A-MATEMATICAS Volume: 108  Issue: 2 Pages: 377-395 Published: SEP 2014</p> <p>3. <a href="#">G-Metric spaces in any number of arguments and related fixed-point theorems</a>  By: Roldan, Antonio; Karapinar, Erdal; Kumam, Poom  FIXED POINT THEORY AND APPLICATIONS Article Number: 13 Published: JAN 14 2014</p> <p>4. <a href="#">Contractive Maps in Locally Transitive Relational Metric Spaces</a>  By: Turinici, Mihai  SCIENTIFIC WORLD JOURNAL Article Number: 169358  Published: 2014</p> <p>5. <a href="#">Discussion on Generalized-(alpha psi, beta phi)-Contractive Mappings via Generalized Altering Distance Function and Related Fixed Point Theorems</a>  By: Berzig, Maher; Karapinar, Erdal; Roldan-Lopez-de-Hierro, Antonio-Francisco  ABSTRACT AND APPLIED ANALYSIS Article Number: 259768  Published: 2014</p> <p>6. <a href="#">Weaker cyclic (phi, phi)-contractive mappings with an application to integro-differential equations</a>  By: Nashine, Hemant Kumar;  Kadelburg, Zoran  NONLINEAR ANALYSIS-MODELLING AND CONTROL Volume: 18 Issue: 4  Pages: 427-443 Published: SEP 25 2013</p> <p>7. <a href="#">Fixed point results for -contractive mappings for a generalized altering distance</a>  By: Berzig, Maher; Karapinar, Erdal  FIXED POINT THEORY AND APPLICATIONS Article Number: 205 Published: 2013</p> <p>8. <a href="#">Common fixed points of almost generalized -contractive mappings in ordered b-metric spaces</a>  By: Roshan, Jamal Rezaei; Parvaneh,</p>	<p>0,689</p> <p>2,486</p> <p>1,219</p> <p>1,274</p> <p>0,914</p> <p>2,486</p> <p>2,486</p>

Nr. Crt.	Articolul citat	Revista și articolul unde a fost citat	<i>f<sub>i</sub></i>
		<p>Vahid; Sedghi, Shaban; et al. FIXED POINT THEORY AND APPLICATIONS Article Number: 159 Published: 2013</p> <p>9. Title: <a href="#">Fixed point theorems for weakly contractive mappings in partially ordered metric-like spaces</a> Author(s): Isik, Huseyin; Turkoglu, Duran Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 51 DOI: 10.1186/1687-1812-2013-51 Published: 2013</p> <p>10. Title: <a href="#">On the fixed point of (psi-phi)-weak and generalized (psi-phi)-weak contraction mappings</a> Author(s): Moradi, Sirous; Farajzadeh, Ali Source: APPLIED MATHEMATICS LETTERS Volume: 25 Issue: 10 Pages: 1257-1262 DOI: 10.1016/j.aml.2011.11.007 Published: OCT 2012,</p> <p>11. Title: <a href="#">Fixed point theorems for weak contractions in the sense of Berinde on partial metric spaces</a> Author(s): Altun, Ishak; Acar, Ozlem Source: TOPOLOGY AND ITS APPLICATIONS Volume: 159 Issue: 10-11 Pages: 2642-2648 DOI: 10.1016/j.topol.2012.04.004 Published: JUN-JUL 2012</p> <p>12. Title: <a href="#">Some fixed point results for a generalized psi-weak contraction mappings in orbitally metric spaces</a> Author(s): Shatanawi, Wasfi Source: CHAOS SOLITONS &amp; FRACTALS Volume: 45 Issue: 4 Pages: 520-526 DOI: 10.1016/j.chaos.2012.01.015 Published: APR 2012</p> <p>13. Title: <a href="#">Tripled coincidence point results for generalized contractions in ordered generalized metric spaces</a> Author(s): Aydi, Hassen; Karapinar, Erdal; Shatanawi, Wasfi Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 101 DOI: 10.1186/1687-1812-2012-101 Published: 2012</p> <p>14. Title: <a href="#">Common fixed points of almost generalized (psi, phi)-contractive mappings in ordered metric spaces</a> Author(s): Shatanawi, Wasfi; Al-Rawashdeh, Ahmed Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 80 DOI: 10.1186/1687-</p>	<p>2,486</p> <p>1,48</p> <p>0,587</p> <p>1,503</p> <p>2,486</p> <p>2,486</p>

Nr. Crt.	Articolul citat	Revista și articolul unde a fost citat	$f_i$
		1812-2012-80 Published: 2012 15. Title: <a href="#">Common Fixed Points of Weak Contractions in Cone Metric Spaces</a> Author(s): Ding, Hui-Sheng; Kadelburg, Zoran; Karapinar, Erdal; et al. Source: ABSTRACT AND APPLIED ANALYSIS Article Number: 793862 DOI: 10.1155/2012/793862 Published: 2012	1,274
		16. Title: <a href="#">New fixed point theorems for mappings satisfying a generalized weakly contractive condition with weaker control functions</a> Author(s): Nashine, Hemant Kumar Source: ANNALES POLONICI MATHEMATICI Volume: 104 Issue: 2 Pages: 109-119 DOI: 10.4064/ap104-2-1 Published: 2012	0,648
		17. Title: <a href="#">Fixed point of generalized weakly contractive mappings in ordered partial metric spaces</a> Author(s): Abbas, Mujahid; Nazir, Talat Source: FIXED POINT THEORY AND APPLICATIONS Pages: 1-19 DOI: 10.1186/1687-1812-2012-1 Published: 2012	2,486
		18. Title: <a href="#">(psi, alpha, beta)-weak contractions in partially ordered metric spaces</a> Author(s): Choudhury, Binayak S.; Kundu, Amaresh Source: APPLIED MATHEMATICS LETTERS Volume: 25 Issue: 1 Pages: 6-10 DOI: 10.1016/j.aml.2011.06.028 Published: JAN 2012	1,48
		19. Title: <a href="#">Fixed point theorems for nonlinear weakly C-contractive mappings in metric spaces</a> Author(s): Shatanawi, W. Source: MATHEMATICAL AND COMPUTER MODELLING Volume: 54 Issue: 11-12 Pages: 2816-2826 DOI: 10.1016/j.mcm.2011.06.069 Published: DEC 2011	2,02
		20. Title: <a href="#">On (psi, phi)-weakly contractive condition in partially ordered metric spaces</a> Author(s): Shatanawi, Wasfi; Samet, Bessem Source: COMPUTERS & MATHEMATICS WITH APPLICATIONS Volume: 62 Issue: 8 Pages: 3204-3214 DOI: 10.1016/j.camwa.2011.08.033	1,996

Nr. Crt.	Articolul citat	Revista și articolul unde a fost citat	<i>f<sub>i</sub></i>
		<p>Published: OCT 2011</p> <p>21. Title: <a href="#">Fixed point theorem for generalized weak contractions satisfying rational expressions in ordered metric spaces</a></p> <p>Author(s): Nguyen Van Luong; Nguyen Xuan Thuan</p> <p>Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 46 DOI: 10.1186/1687-1812-2011-46 Published: 2011</p> <p>22. Title: <a href="#">Some Coincidence Point Theorems for Nonlinear Contraction in Ordered Metric Spaces</a></p> <p>Author(s): Shatanawi, Wasfi; Mustafa, Zead; Tahat, Nedal</p> <p>Source: FIXED POINT THEORY AND APPLICATIONS Pages: 1-15 Article Number: 68 DOI: 10.1186/1687-1812-2011-68 Published: 2011</p> <p>23. Title: <a href="#">Fixed point results for (alpha psi, beta varphi)-contractive mappings for a generalized altering distance</a></p> <p>Author(s): Karapinar, Erdal; Berzig, Maher</p> <p>Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 205 DOI: 10.1186/1687-1812-2013-205 Published: 2013 ,</p> <p>24. Title: <a href="#">Common fixed points of almost generalized (psi, phi)-contractive mappings in ordered b-metric spaces</a></p> <p>Author(s): Jamal Rezaei Roshan, Vahid Parvaneh, Shaban Sedghi, Nabi Shobkolaei and Wasfi Shatanawi</p> <p>Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 159 DOI: 10.1186/1687-1812-2013-159 Published: 2013 ,</p>	<p>2,486</p> <p>2,486</p> <p>2,486</p> <p>2,486</p>
2	<p><b>II) )</b> Two fixed point theorems for generalized contractions with constants in complete metric space, : CENTRAL EUROPEAN JOURNAL OF MATHEMATICS <b>Volume: 7 Issue: 3 Pages: 529-538 DOI: 10.2478/s11533-009-0019-2 Published: SEP 2009</b></p>	<p>1. <a href="#">COINCIDENCES AND FIXED POINTS OF NEW MEIR-KEELER TYPE CONTRACTIONS AND APPLICATIONS</a></p> <p>By: Kumar, Ashish; Singh, Shyam Lal; Mishra, S. N.; et al.</p> <p>FIXED POINT THEORY Volume: 15 Issue: 1 Pages: 117-134 Published: 2014</p> <p>2. <a href="#">SUZUKI TYPE COMMON FIXED POINT THEOREMS AND APPLICATIONS</a></p> <p>By: Singh, Shyam Lal; Chugh, Renu; Kamal, Raj</p> <p>FIXED POINT THEORY Volume: 14</p>	<p>2,486</p> <p>0,951</p>

Nr. Crt.	Articolul citat	Revista și articolul unde a fost citat	$f_i$
		<p>Issue: 2 Pages: 497-505 Published: 2013</p> <p>3. <a href="#">Suzuki-Type Fixed Point Results in Metric-Like Spaces</a>  By: Shobkolaei, Nabiollah; Sedghi, Shaban; Roshan, Jamal Rezaei; et al.  JOURNAL OF FUNCTION SPACES AND APPLICATIONS Article Number: 143686 Published: 2013</p>	0,5
		<p>4. Title: <a href="#">Edelstein-Suzuki-type fixed point results in metric and abstract metric spaces</a>  Author(s): Doric, Dragan; Kadelburg, Zoran; Radenovic, Stojan  Source: NONLINEAR ANALYSIS-THEORY METHODS &amp; APPLICATIONS Volume: 75 Issue: 4 Pages: 1927-1932 DOI: 10.1016/j.na.2011.09.046 Published: MAR 2012 , FI 1,74</p>	1,74
		<p>5. Title: <a href="#">Suzuki-type fixed point results in metric and type spaces</a>  Author(s): Hussain, Nawab; Doric, Dragan; Kadelburg, Zoran; Radenovic, Stojan  Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 126 DOI: 10.1186/1687-1812-2012-126 Published: 2012</p>	2,486
		<p>6. Title: <a href="#">General Common Fixed Point Theorems and Applications</a>  Author(s): Singh, Shyam Lal; Mishra, Swami Nath; Chugh, Renu; Kamal, Raj  Source: JOURNAL OF APPLIED MATHEMATICS Article Number: 902312 DOI: 10.1155/2012/902312 Published: 2012</p>	0,72
		<p>7. Title: <a href="#">Some Suzuki-type fixed point theorems for generalized multivalued mappings and applications</a>  Author(s): Doric, Dragan; Lazovic, Rade  Source: FIXED POINT THEORY AND APPLICATIONS Pages: 1-8 Article Number: 40 DOI: 10.1186/1687-1812-2011-40 Published: 2011</p>	2,486
		<p>8. Title: <a href="#">On a Suzuki Type General Fixed Point Theorem with Applications</a>  Author(s): Singh, SL ; Pathak, HK ; Mishra, SN.  Source: FIXED POINT THEORY AND APPLICATIONS Article Number: 452905 DOI: 10.1155/2010/234717 Published:</p>	2,486

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**Director de departament,  
Conf. Univ. Dr. Marius PĂUN**

**Data: 15.12.2014**

**Candidat,  
Conf. Univ. Dr. Ovidiu POPESCU**