

PERSONAL INFORMATION

**Dan Dumitru**

 (Romania)

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Sex Male | Date of birth 20/09/1984 | Nationality Romanian

**Mathematician**

WORK EXPERIENCE

1 Oct 2015–Present

**Lecturer**

Spiru Haret University, Bucharest (Romania)

1 Oct 2007–30 Sep 2015

**Assistant**

Spiru Haret University, Bucharest (Romania)

EDUCATION AND TRAINING

2009–2014

**PhD**

University of Bucharest (Romania)

2007–2009

**Master**

University of Bucarest (Romania)

2003–2007

**License**

University of Bucharest (Romania)

1999–2003

**Bachelor Degree**

Unirea High School, Focsani (Romania)

PERSONAL SKILLS

Mother tongue(s)

Romanian

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
French	B1	B1	A2	A1	A1

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
Common European Framework of Reference for Languages

Communication skills

Team spirit, flexibility

Job-related skills

Word, Excel, Power Point, Internet, E-mail, E-Learning BlackBoard, C/C++

Driving licence B

## ADDITIONAL INFORMATION

## Publications

- 1). Dan Dumitru, Alexandru Mihail, *A sufficient condition for the connectedness of the attractors of infinite iterated function systems*, **Analele Univ. „Al. I. Cuza” din Iași** (N.S.), Seria Matematică, Tomul **LV**, s.I, f.1, **2009**, 87-94. (*impact factor: 0,188*).
- 2). Dan Dumitru, *Minimal surfaces that generalize the Enneper's surface*, **Novi Sad Journal of Mathematics**, Novi Sad, Serbia, Vol. 40, no. **2**, **2010**, 17-22. (*impact factor: 0,101*).
- 3). Dan Dumitru, *Topological properties of the attractors of iterated function systems*, **Analele Șt. Univ. Ovidius din Constanța**, Seria Matematică, vol.19(3), **2011**, 117-126. (*impact factor: 0,221*).
- 4). Dan Dumitru, *On multiply generalized Robertson-Walker space-time*, **Analele Univ. din Oradea**, Fascicola Matematică, Tom XVIII, **2011**, 159-166.
- 5). Dan Dumitru, *A characterization of generalized quasi-Einstein manifolds*, **Novi Sad Journal of Mathematics**, Novi Sad, Serbia, Vol. 42, no. **1**, **2012**, 89-94. (*impact factor: 0,101*).
- 6). Dan Dumitru, *On quasi-Einstein warped products*, **Jordan Journal of Mathematics and Statistics**, Vol. 5(2), **2012**, 85-95.
- 7). Dan Dumitru, *Attractors of infinite iterated function systems containing contraction type functions*, **Analele Univ. Al. I. Cuza din Iași**, Seria Matematică, vol. LIX, no. **2**, **2013**, 281-298. (*impact factor: 0,108*).
- 8). Dan Dumitru, Alexandru Mihail, *Attractors of iterated function systems and associated graphs*, **Kodai Mathematical Journal**, Japonia, Volume 37(2), **2014**, 481-491. (*impact factor: 0,329*).
- 9). Dan Dumitru, *Arcwise connected attractors of infinite iterated function systems*, **An. Șt. Univ. Ovidius din Constanța**, Seria Matematică, Vol 22(2), **2014**, 91-98. (*impact factor: 0,221*).
- 10). Dan Dumitru, Alexandru Mihail, *Some remarks concerning attractors of iterated function systems*, **Rocky Mountain Journal of Mathematics**, SUA, Volume 44(2), **2014**, 479-496. (*impact factor: 0,399*).
- 11). Dan Dumitru, *Totally disconnected attractors of countable iterated function systems*, **Analele Univ. din Oradea**, Fascicola Matematică, Tom XXI, **2014**, No. 2, 5-9.
- 12). Dan Dumitru, *A remark on linear codes*, **Analele Univ. Spiru Haret din București**, Seria Matematică, Vol. 11, Nr. 1, **2015**, 49-53.
- 13). Dan Dumitru, Loredana Ioana, Razvan-Cornel Sfetcu, Filip Strobin, *Topological version of generalized (infinite) iterated function systems*, **Chaos, Solitons and Fractals**, Volume **71**, February, **2015**, 78-90. (*impact factor: 1,503*).
- 14). Dan Dumitru, *Dendrite-type attractors of infinite iterated function systems*, **Afrika Matematika**, Volume **26**, Issue 5, **2015**, 1161-1169.
- 15). Dan Dumitru, *On Einstein warped products with a semi-symmetric connection*, **Novi Sad Journal of Mathematics**, Serbia, Vol. **45**, No. 2, **2015**, 125-130.
- 16). Dan Dumitru, *On multiply Einstein warped products*, **Analele Univ. Al. I. Cuza din Iași**, Tom LXII, f.1, **2016**, 213-220. (*impact factor 0,108*).