

## 10- Guest Editor of Special Issues in International Journals: 20

**Georges Boulon**  
**Emeritus Professor**

### **-ISLNOM (International Symposium on Laser and Nonlinear Materials)**

(Chairs: T. Fukuda, Tohoku University, Japan-R. Feigelson, Stanford University, CA, USA-  
G. Boulon UCBLyon1)

1- Singapore, November 1997

2- Lyon, France, May 2000: OM 19 n°1 (February-March 2002), 1-239;  
Photonic Materials for the 21st Century. Proceedings of the 2nd International Symposium on  
Laser, Scintillator and Nonlinear Optical Materials

Edited by : G. Boulon T. Fukuda

3- Keystone, USA, August 2003: OM 26 n°1/2, (September 2004) 333-554;  
Optical Materials, Volume 26, Issue 1, June 2004, Pages 101-210  
Proceedings of the Second International Conference on Sol--Gel Materials. Research,  
Technology, Applications (SGM'03)

Edited by : K. Maruszewski, W. Strek, G. Boulon

4- Prague, Tcheque Rep, August 2006

Optical Materials, Volume 30, Issue 1, September 2007, Page 1-200

Edited by: Martin Nikl, Jiri Mares, Georges Boulon

5- Pisa, Italy, August 2009

Optical Materials, Volume 32, Issue 10, August 2010, Pages 1279-1396

Edited by : Mauro Tonelli, Alberto Di Lieto, Georges Boulon

6- Shanghai, China, Oct. 20-23, 2013

Optical Materials, [Volume 36, Issue 12](#), October 2014, Pages 1925-2048

Selected papers from the 6th International Symposium on Laser, Scintillator and Non Linear  
Optical Materials (ISLNOM-6). Oct. 20-23, 2013; Galaxy Hotel Shanghai, Shanghai, China

Edited by : Chuangtian Chen, Georges Boulon, Nobuhiko Sarukura

7- Lyon, France, February 2016

Optical Materials

Volume 65, Pages 1-150 (March 2017)

Special Issue of the 7th International Symposium on Optical Materials (IS-OM7)

Institut Lumière Matière (ILM), UMR5306 CNRS, Université Claude Bernard Lyon 1,

Edited by : Georges Boulon, Małgorzata E. Guzik and Atsushi Yokotani

### **-French-Israeli Workshops in Lyon or Jerusalem**

**Chairs: R. Reisfeld (The Hebrew Univ. of Jerusalem) and G. Boulon**  
**Special Issues in Optical Materials (Elsevier)**

- 1- Jerusalem (May 1987): SPIE Proc. series 1182 (1989) 89-11 NCRD Washington (USA) 1-240;
- 2- Lyon, December 1993: OM 4 n° 1 (December 1994) 1-151;
- 3- Jerusalem, November 1996: OM 8 n° 1/2 (July 1997) 1-160;
- 4- Lyon, December 1999: OM 16 n° 1/2 (February-March 2001) 1-340;
- 5- Lyon, December 2002: OM 24 n°1/2, (October/November 2003) 1-444;
- 6- Jerusalem, December 2007: OM 30 n°11, (July 2008) 1655-1786;
- 7- Lyon, December 2010: OM 34, Issue 2, (December 2011) 327-496;

**-GDR CNRS 1148, Laser Materials, Lyon, France**

G. Boulon

Optical Materials 22 n°2 (April 2003) 81-175

**GUEST-EDITOR of 4 Special Issues in other journals**

**-SPIE** Proc. series 1182 (89) 89-11 NCRD Washington (USA)1-240,

G.Boulon and R.Reisfeld

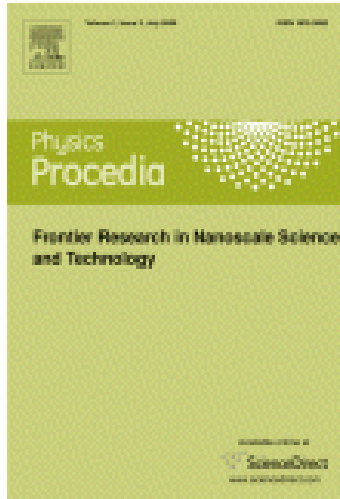
**-LaserM2P, Lyon**, J.de Physique 4 C4, Ed. de Physique (France) (April 94) 1-786, R.Moncorgé and G.Boulon

**-“Special Issue based on The 15th International Conference on Luminescence and Optical Spectroscopy of Condensed Matter” (ICL'08), Lyon,**

Journal of Luminescence, 129, Issue 12, 1401-2020 (December 2009)

Guest Editors: Georges Boulon, Christophe Dujardin and Anne-Marie Jurdy





**Physics Procedia**

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**Volume 2, Issue 2, Pages 135-636 (August 2009)**

**The 2008 International Conference on Luminescence and Optical Spectroscopy of Condensed Matter**

Edited by Georges Boulon, Christophe Dujardin and Anne-Marie Jurdyc

