

**LISTE de CDs et livres disponibles à la Librairie de  
la CIPMA-Chaire UNESCO à Zogbo pour  
consultation (pour large diffusion)**

<b>Title</b>	<b>Volumes</b>	<b>Year</b>	<b>Nbs of Cds</b>
<b>Physical Review A</b>	<b>55 &amp; 56</b>	<b>1997</b>	<b>01</b>
Physical Review A	57 & 58	1998	01
Physical Review A	59 & 60	1999	01
Physical Review A	61 & 62	2000	01
Physical Review A	63 & 64	2001	01
Physical Review A	65 & 66	2002	01
Physical Review A	67 & 68	2003	01
Physical Review A	69 & 70	2004	01
Physical Review A	75 & 76	2007	02
Physical Review A	77 & 78	2008	02
Physical Review A	79 & 80	2009	02
Physical Review A	81 & 82	2010	04
Physical Review A	83 & 84	2011	04
Physical Review A	85 & 86	2012	04
Physical Review A	87 & 88	2013	04
Physical Review A	89 & 90	2014	04
<b>Physical Review Applied</b>	<b>1 &amp; 2</b>	<b>2014</b>	<b>01</b>
<b>Physical Review B</b>	<b>55 &amp; 56</b>	<b>1997</b>	<b>02</b>
Physical Review B	57&58	1998	02
Physical Review B	59 & 60	1999	02
Physical Review B	61 & 62	2000	02
Physical Review B	63 & 64	2001	02
Physical Review B	65 & 66	2002	02
Physical Review B	67 & 68	2003	02
Physical Review B	69 & 70	2004	04
Physical Review B	75 & 76	2007	06

Physical Review B	77 & 78	2008	06
Physical Review B	79 & 80	2009	06
Physical Review B	81 & 82	2010	08
Physical Review B	83 & 84	2011	12
Physical Review B	85 & 86	2012	12
Physical Review B	87 & 88	2013	12
Physical Review B	89 & 90	2014	12
<b>Physical Review C</b>	<b>53 &amp; 54</b>	<b>1996</b>	<b>01</b>
Physical Review C	58 & 56	1997	01
Physical Review C	57 & 58	1998	01
Physical Review C	59 & 60	1999	01
Physical Review C	61 & 62	2000	01
Physical Review C	63 & 64	2001	01
Physical Review C	65 & 66	2002	01
Physical Review C	67 & 68	2003	01
Physical Review C	69 & 70	2004	01
Physical Review C	75 & 76	2007	01
Physical Review C	77	2008	01
Physical Review C	79 & 80	2009	01
Physical Review C	81 & 82	2010	01
Physical Review C	83 & 84	2011	01
Physical Review C	85 & 86	2012	02
Physical Review C	87 & 88	2013	02
Physical Review C	89 & 90	2014	02
<b>Physical Review D</b>	<b>53 &amp; 54</b>	<b>1996</b>	<b>01</b>
Physical Review D	55 & 56	1997	01
Physical Review D	57 & 58	1998	01
Physical Review D	59 & 60	1999	01
Physical Review D	61 & 62	2000	01
Physical Review D	63 & 64	2001	01
Physical Review D	65 & 66	2002	01
Physical Review D	67 & 68	2003	01

Physical Review D	69 & 70	2004	02
Physical Review D	73 & 74	2006	02
Physical Review D	75 & 76	2007	02
Physical Review D	77 & 78	2008	04
Physical Review D	79 & 80	2009	04
Physical Review D	81 & 82	2010	04
Physical Review D	83 & 84	2011	04
Physical Review D	85 & 86	2012	06
Physical Review D	87 & 88	2013	06
Physical Review D	89 & 90	2014	06
<b>Physical Review E</b>	<b>55 &amp; 56</b>	<b>1997</b>	<b>02</b>
Physical Review E	57 & 58	1998	02
Physical Review E	59 & 60	1999	02
Physical Review E	61 & 62	2000	01
Physical Review E	63 & 64	2001	01
Physical Review E	65 & 66	2002	01
Physical Review E	67 & 68	2003	01
Physical Review E	69 & 70	2004	02
Physical Review E	73 & 74	2006	02
Physical Review E	75 & 76	2007	04
Physical Review E	77 & 78	2008	04
Physical Review E	79 & 80	2009	04
Physical Review E	81 & 82	2010	04
Physical Review E	83 & 84	2011	04
Physical Review E	85 & 86	2012	06
Physical Review E	87 & 88	2013	06
Physical Review E	89 & 90	2014	06
<b>Physical Review Letters</b>	74 & 75	1995	01
Physical Review Letters	76 & 77	1996	01
Physical Review Letters	78 & 79	1997	02
Physical Review Letters	80 & 81	1998	02
Physical Review Letters	84 & 85	2000	02

Physical Review Letters	86 & 87	2001	02
Physical Review Letters	88 & 89	2002	01
Physical Review Letters	90 & 91	2003	02
Physical Review Letters	92 & 93	2004	02
Physical Review Letters	98 & 99	2007	04
Physical Review Letters	100 & 101	2008	04
Physical Review Letters	102 & 103	2009	04
Physical Review Letters	104 & 105	2010	04
Physical Review Letters	106 & 107	2011	04
Physical Review Letters	108 & 109	2012	06
Physical Review Letters	110 & 111	2013	06
Physical Review Letters	112 & 113	2014	06
<b>Reviews of Modern Physics</b>	70	1998	01
Reviews of Modern Physics	71	1999	01
Reviews of Modern Physics	72	2000	01
Reviews of Modern Physics	73	2001	01
Reviews of Modern Physics	74	2002	01
Reviews of Modern Physics	75	2003	01
Reviews of Modern Physics	76	2004	01
Reviews of Modern Physics	80	2008	01
Reviews of Modern Physics	81	2009	01
Reviews of Modern Physics	82	2010	01
Reviews of Modern Physics	83	2011	01
Reviews of Modern Physics	84	2012	01
Reviews of Modern Physics	85	2013	01
Reviews of Modern Physics	86	2014	01
<b>TOTAL CDs</b>			<b>314</b>

## List of Books: ICTP

- 1) The functional interpretation of logical deduction, R. J. G. B. de Queiroz et al.
- 2) Product formulas, nonlinear semigroups, and addition of unbounded operators, P. R. Chernoff.
- 3) The classification of G-spaces, R. S. Palais.
- 4) Equations différentielles abstraites, S. Zaidman.
- 5) Modèles mathématiques de la morphogénèse, R. Thom.
- 6) Su alcuni problemi di geometria differenziale in grande per gli ovaloidi, C. Miranda.
- 7) Nonlinear analysis and its applications to differential equations, M. R. Grossinho et al, editors.
- 8) Dynamical systems, C. Marchioro
- 9) Topologie algébrique et théorie des faisceaux, R. Godement
- 10) Plateau's problem and the calculus of variations, M. Struwe
- 11) Algèbre, Tome I, Structures fondamentales, S. Mac Lane et al.
- 12) Nonlinear analysis: a tribute in honour of Giovanni Prodi, A. Ambrosetti et al. , editors
- 13) Variétés Kahlériennes, A. Weil
- 14) Lezioni di geometria, Parte Prima, Elementi di geometria analitica, U. Morin
- 15) Lecture notes on mean curvature flow, barriers and singular perturbations, G. Bellettini
- 16) Problèmes aux limites dans les équations aux dérivées partielles, J. L. Lions
- 17) Hyperbolic problems: theory, numerics, applications, F. Ancona et al., editors
- 18) Problems in the theory of modular forms, M. Ram Murty et al.
- 19) Lectures on Poisson geometry, T. Ratiu et al., editors
- 20) Operators on Hilbert space, V. S. Sunder