

# Curriculum Vitae of Maxim Chernodub

<http://www.lmpt.univ-tours.fr/~maxim/>

(May 2011)

<b>personal data</b>	Degrees:	PhD, Habilitation (D.Sc.)
	Year/place of birth:	1973/Ukraine
	Nationality:	Russian
<b>employment 1</b> (permanent)	Position:	CNRS, Researcher
	Institution:	Laboratoire de Mathématiques et Physique Théorique, CNRS UMR 6083, Université de Tours, 37200 Tours, France
<b>employment 2</b> (temporary)	Position:	Visiting Professor (2010-2012)
	Institution:	Department of Physics and Astronomy, University of Gent, Krijgslaan 281, S9, B-9000 Gent, Belgium
<b>education</b>	school	(1980-1990) <a href="#">Lycée 145</a> , Kiev, Ukraine
	bachelor/master	(1990-1993)/(1993-1996) <a href="#">MIPT</a> <sup>(1)</sup> , Moscow, Russia
	doctoral course	(1996-1999) <a href="#">MIPT</a> / <a href="#">ITEP</a> <sup>(2)</sup> , Moscow, Russia
<b>degrees</b>	Bachelor/Master of Science	1993/1996, <a href="#">MIPT</a> , Moscow, Russia
	PhD/Habilitation	1999/2007, <a href="#">ITEP</a> , Moscow, Russia
<b>jobs</b> (long-term)	1994–2001/'03–'06/'07–'08	<a href="#">ITEP</a> , Moscow, Russia
	2001–'03/'06–'07	<a href="#">Kanazawa</a> and <a href="#">Hiroshima</a> Universities, Japan
	2008–present	<a href="#">CNRS</a> , <a href="#">Tours University</a> , France
<b>expertise</b>	High energy physics, physics of elementary particles and fields, quark-gluon plasma, heavy-ion collisions, strong magnetic fields	
<b>referee for</b> <b>journals:</b>	Physical Review Letters, Physical Review D, Physics Letters B, Nuclear Physics B, Journal of High Energy Physics, Journal of Physics A, JETP Letters, Physics of Atomic Nuclei, Modern Physics Letters A, Annals of Physics	
<b>referee for</b> <b>societies:</b>	Canada: <a href="#">Natural Sciences and Engineering Research Council of Canada</a> ; Russia: <a href="#">Ministry of Education and Science (Leading Scientists Initiative)</a> ; France: <a href="#">Agence nationale de la recherche</a> .	
<b>publications</b>	Peer-reviewed/total	≈ 100/180

(1) [MIPT](#): [Moscow Institute of Physics and Technology](#), Institutskii per. 9, Dolgoprudny, 141700 Moscow region, Russia

(2) [ITEP](#): [Institute for Theoretical and Experimental Physics](#), B. Cheremushkinskaya 25, 117218 Moscow, Russia