CURRICULUM VITAE

Dr . LETICIA BRAMBILA PAZ

1.1 address:	Jalisco S/N
	Mineral de Valenciana
	36240 Guanajuato, Guanajuato, Mexico
1.2 Date of birth	January 26, 1953
1.3 Nationality:	Mexican, Female
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1.5 PH.D:	Department of Pure Mathematics,
	University College of Swansea, Wales,
	Great Britain, 1986.
	Thesis: Homomorphisms of Vector Bundles
	over a Compact Riemann Surface.
1.6 Permanent Position:	Centro de Investigacion en Matematicas AC de CV,
	CIMAT, Guanajuato, Guanajuato, Mexico.

Professional Experience

3.1.1   Assistant of Facultad de Ciencias (UNAM) 1973-1976

3.1.2.   Professor, Depatamento de Matemáticas,
         UAM-I, 1983-1998.

3.1.6   Research Visitor, ICTP, TIFR, IMPA, University of Warwick, University of Liverpool
         University of Erlange, Univeristy of Bello Horizonte, Universit Federico Santa Maria
         Issac Newton Institute, CRM, CMRI

3.1.7.   Professor, Centro de Investigacion en Matematicas,
         CIMAT/1998–

3.1.8.   Senior Associated, ICTP, 2011–2016

3.1.9.   Life Fellow University of Cambridge, Clare Hall 2011–

Special Committees and Projects

8.3.5   Member of the Mexican Academia of Sciences, 2001-

8.3.6   Organizer of the CIMPA-CIMAT School Vector Bundles
         and Conference Moduli Spaces and Vector Bundles, CIMAT, 2006

8.3.7   Member of the National Research System, Level III, 2009

8.3.8   Member of the Mexican Mathematics Society

8.3.9   Editor of the book Moduli spaces and vector bundles
         Cambridge University Press, 2009

RECENT PUBLICATIONS

1. Brambila-Paz, L.; Torres-Lpez, H. On Chow stability for algebraic curves. Manuscripta Math. 151 (2016), no. 3-4, 289304.

2. Bhosle, U. N.; Brambila-Paz, L.; Newstead, P. E. On linear series and a conjecture of D. C. Butler. Internat. J. Math. 26 (2015), no. 2, 1550007, 18 pp. 14H60

3. Brambila-Paz, L.; O. Mata Gutierrez. On the Hilbert scheme Petri curves. Manuscripta Math. 142, (2013), no. 3, 525-544

4. Brambila-Paz, L.; Ritattore, A . The Endomorphisms Monoid of a Homogeneous Vector Bundle . Algebraic Monoids, Group Embeddings, and Algebraic Combinatorics, Springer, (2014).

5. Brambila-Paz, L.; Ortega, Angela Brill-Noether bundles and coherent systems on special curves. Moduli spaces and vector bundles, 456472, London Math. Soc. Lecture Note Ser., 359, Cambridge Univ. Press, Cambridge, (2009),

6. Biswas, I.; Brambila-Paz, L.; Newstead, P. E. Stability of projective Poincar and Picard bundles. Bull. Lond. Math. Soc. 41 (2009), no. 3, 458472,

7. Brambila-Paz, L. Non-emptiness of moduli spaces of coherent systems. Internat. J. Math. 19 (2008), no. 7, 779799. 14H60 (14F05)

8. Bhosle, U. N.; Brambila-Paz, L.; Newstead, P. E. On coherent systems of type (n,d,n+1) on Petri curves. Manuscripta Math. 126 (2008), no. 4,