ACTIVE INTERESTS of B. L. JULIA

Quantisation, classical limits. Quantum spacetime. Metrology.
Integrable systems, duality symmetries, charges. Chaos.
Statistical theory of Numbers.
Extended objects: strings, membranes, continua. 11d Supergravity. M-theory.
Frontiers of Mathematics and Theoretical Physics: Categories, gerbes, K-theory, arithmetic groups, infinite dimensional groups and quantum groups and their physical incarnations.

I organise a **Biseminar** on the topics of common interest to mathematicians and physicists, for more information see the following address:
http://www.lpt.ens.fr/BIS

A bientôt.