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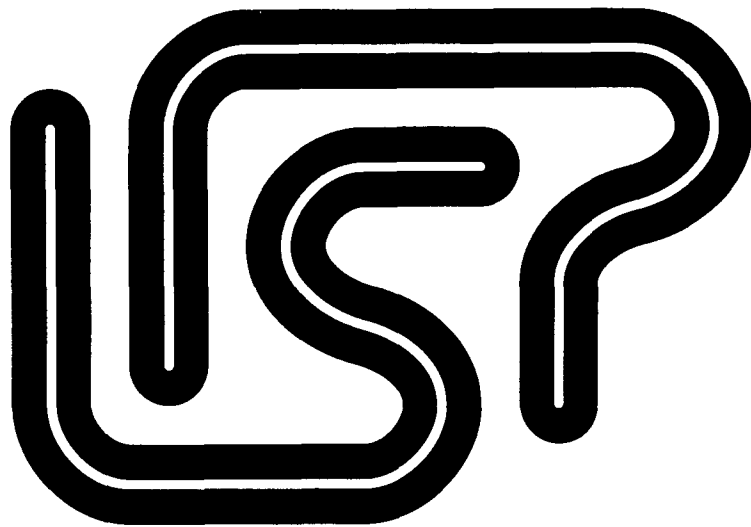
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*LUV-94*



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1. "SENEX: CLOS in Molecular Pathology. Uncertainty, Generalization and Comparison of Objects", by Sheldon S. Ball, Ph.D., M.D., Department of Pathology, The University of Mississippi and Vei H. Mah, M.D., Alpers Neuropathology, Thomas Jefferson University.
2. "Courage in Profiles", by Kenneth R. Anderson, BBN, Cambridge, MA.
3. "The Embeddable Common Lisp", by Giuseppe Attardi, Dipartimento di Informatica, Universita di Pisa, Pisa, Italy.

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