Paris was doing more things at once than is imaginable for most people. First and foremost, he was a professor of Computer Science at Brown University, where he was to teach the following courses in the spring of 1996:

- **CS152**: Introduction to the Theory of Computation (advanced undergraduate)
- **CS254**: Logic and Computation (graduate).

Paris was participating in three grants:

- **[1995-1998]** NSF, "Constraint Query Languages": $ 205,000.
  PI: P.C. Kanellakis.
- **[1994-1997]** ONR, "Linear Constraint Programming": $ 600,000.
  PI: P.C. Kanellakis. co-PIs: A. Brodsky, P. Van Hentenryck, J-L. Lassez.
- **[1995-1998]** NSF/Esprit "Database Programming Languages". Amount: $ 60,000.
  PI: P. Buneman. Co-PIs: P.C. Kanellakis and others.

Paris was working on a number of manuscripts:

- Hillebrand, G., Kanellakis, P.C. "Functional Database Query Languages as Typed Lambda Calculi of Fixed Order". *13th ACM PODS Symposium on the Principles of Database Systems*, pp. 222–231, June 1994. (Note: full version invited to the JCSS special issue on 13th PODS).
- Hillebrand, G., Kanellakis, P.C., Mairson, H.G., "Database Query Languages Embedded in the Typed Lambda Calculus". Accepted subject to revisions to the *Journal of the ACM*, Currently under revision.
- Abiteboul S., Kanellakis P.C., "Object Identity as a Query Language Primitive". Accepted subject to revisions to the *Journal of the ACM*, Currently under revision.
- Shvartsman A.A., Kanellakis, P.C., "Fault-Tolerant and Efficient Parallel Computation". Monograph manuscript in preparation, to be published by Kluwer, 1996.
- Kanellakis, P.C., "Database Theory". Manuscript in preparation, Chapter in Handbook of Computer Science, CRC Press, 1996.
- Goldin, D.Q., Millstein, T.D., Kanellakis, P.C., "On the Implementation of Similarity Querying for Time-Series Databases". Manuscript in preparation.

Paris was the Editorial Advisor to several Journals:

- *Constraints* (Kluwer) (since 1995).
- *Chicago Journal of Theoretical Computer Science* (electronic) (since 1994).
- *Information and Computation* (Academic Press) (since 1993).
- *Theoretical Computer Science* (North Holland) (since 1989).
- *Journal of Logic Programming* (North Holland) (since 1989).
- *Applied Mathematics Letters* (Pergamon Press) (since 1987).

Paris was the Executive Committee Member for Conferences and Workshops:

- **ACM PODS**: Principles of Database Systems Conference (since 1992) (chair starting 1995).
- **CP**: Principles and Practice of Constraint Programming (1993–1994 workshop) (conference 1995).
- **DBPL**: International Workshop on Database Programming Languages (since 1991).
- **EATCS ICDT**: International Conference on Database Theory (since 1990).

Paris was the Program Committee Member of:

- 24th Int. Colloquium on Automata, Languages and Programming, Bologna Italy, July 1997.
- 6th Int. Conference on Database Theory, Delphi Greece, January 1997.
- Joint Int. Conference and Symposium on Logic Programming, Bonn Germany, September 1996.
- 22nd International Conference on Very Large Data Bases, Bombay India, September 1996.
- 3rd Workshop on Digital Libraries, Washington DC, May 1996.

Referee for:

Journal of the ACM, SIAM Journal of Computing, ACM Transactions on Database Systems, Acta Informatica, Journal of Computer and System Sciences, Algorithmica, Theoretical Computer Science, Information and Computation, Networks

Reviewer for:

SUNY, the National Science Foundation, the USRA-NASA.

He was also the chairman of Brown University's faculty committe on Admissions and Financial Aid.

He was also an Advisory Board Member at the Institute for Research in Cognitive Science (IRCS) at UPenn and a consultant for NASA CESDIS.

Editor of a special issue of JCSS, based on the proceedings for the 11th ACM Symposium on the Principles of Database Systems, San Diego, June 1992

Paris was to be a Tutorial Speaker at the DIMACS Workshop on Finite Model Theory, Princeton NJ, January 1996.

Paris was advising the following students:

Dina Goldin (PhD), Dimitrios Michailidis (PhD), Michael Benjamin (PhD), Todd Millstein (undergrad).

They miss Paris sorely, as does everyone else who ever had the priviledge to work with him.