2. Visit the Bernoulli Society on WWW

The Bernoulli Society now has two World Wide Web sites. General information on the society, its journals, conferences, standing committees, and so on can be found at

http://www.math.ruu.nl/bernoulli

This site has been set up by Erik van Zwet (vanzwet@math.ruu.nl) and is currently administered by him and the scientific secretary (gill@math.ruu.nl).

Meanwhile this newsletter is also available on www. You find a link at the above www site. The following address provides direct access (and a link to the above site)

http://www.uni-mainz.de/bernoulli

This site has been set up by Matthias Kapffer (kapffer@mathematik.uni-mainz.de) and is currently administered by him and the editor of Bernoulli News (cklu@mathematik.uni-mainz.de).

You are welcome to visit us and send us your comments.

Some further interesting www sites are listed below (more are to be found at our www site):

- Probability Web:
  http://www.maths.uq.oz.au/~pkp/proweb.proweb.html
  Phil Pollett (Queensland) email: pkp@maths.uq.oz.au
- Matrix-Analytic Cyberhome:
  http://bigdog.engr.arizona.edu/~jli/matana.html
  Marcel Neuts (Arizona), email: marcel@sie.arizona.edu
- Stochastic Analysis Digest:
  http://www.sad.princeton.edu/
  René Carmona and Rick Durrett (Princeton), email: rcarmona@chelsea.princeton.edu
- Allstat Statistics:
  http://www.maddog.fammed.wisc.edu/~helberg/statistics.html
  Clay Helberg (Wisconsin), email: helberg@maddog.fammed.wisc.edu
- Allstat (UK-based worldwide e-mail broadcast system for the statistical community):
  http://www.stats.gla.ac.uk/allstat/
  Stuart G. Young (Glasgow), email: young@stats.gla.ac.uk
- StatLib Index: http://lib.stat.cmu.edu
  S–PLUS: http://lib.stat.cmu.edu/S/
  S–news Archive: http://lib.stat.cmu.edu/s-news/
  Mike Meyer (Carnegie Mellon University), email: meyer@stat.anu.edu
- Frequently Asked Questions about S and S–PLUS:
  http://www.stat.math.ethz.ch/~roosen/S-faq.html
  Charles Roosen (Stanford), email: charles@playfair.stanford.edu
- European Series in Applied and Industrial Mathematics
  ESAIM: Probabilités et Statistique
  http://www.emath.fr/ps/
  P. Massart, E. Pardoux (Eds.)
- Math Soft:
  http://www.mathsoft.com
  webmaster@mathsoft.com
- Probability Abstract Service:
  http://www.math.washington.edu/ prob/
  Krzysztof Burdzy (Washington), email: burdzy@math.washington.edu
- Electronic Journal of Probability and Electronic Communications in Probability:
  http://www.math.washington.edu/ ejpecp/
  Krzysztof Burdzy (Washington), email: burdzy@math.washington.edu