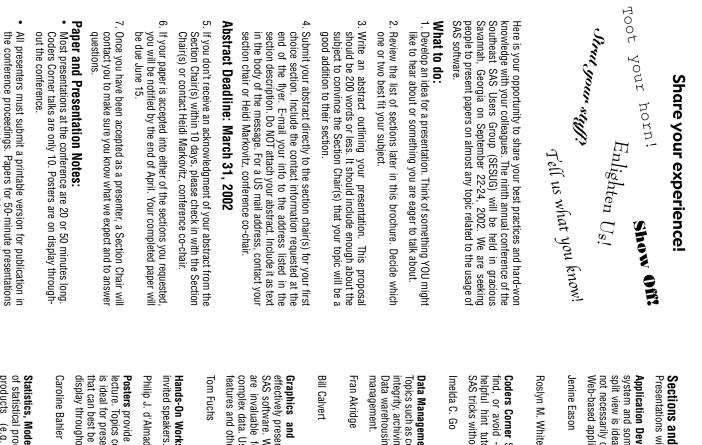
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*	Name (for official use):
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	Want to volunteer? Any idea how?
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: = =	If you do not get an acknowledgment within a week, please contact the appropriate section chair or conference co-chair Heidi Markovitz
금암	HeidiM@Simply-Systems.com or 305-365-0439 or 51 Crandon Blvd. #325 - Key Biscayne, FL 33149

SESUG 2002

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Presentations will be organized into the following sections Sections and Chairs:

Application Development Give us both a user's view of a working system and some behind the scenes tips on its development. This split view is ideal for showing off a system built for people who did Web-based applications that incorporate SAS software not necessarily develop it. This is the place for those cool 'Net and

Jenine.Eason@autotrader.com (C) 404-312-2142

roslyn_white@bcbst.com (W) 423-763-3327

find, or avoid - while using the SAS system. These 10-minute Coders Corner Short talks on how to speed up, analyze, look up, SAS tricks without committing to a major paper. helpful hint tutorials are a perfect way to share your favorite

igo@lexington1.net (W) 803-996-4046

Data warehousing is just one of the tools used to accomplish data integrity, archiving, conversion, tracking and audit trails are welcome. Topics such as collection and input, structure, validation, maintaining Data Management Papers that tell how to deal with that pile of data.

(W)678-339-5192 franakridge@mindspring.com

calvertfarm@jhu.edu (H) 301-738-1024

Graphics and Information Visualization Show us how you effectively present or analyze complicated data in a visual way using SAS software. Well-done graphics make wonderful persuaders and are invaluable for getting a different perspective on massive or complex data. Use of SAS/GRAPH®, SAS/INSIGHT®, SAS/GIS®, ODS features and other approaches are all welcome here.

tom.fuchs@lgeenergy.com (W) 502-627-2225

Hands-On Workshops Sorry, these workshops are all presented by

Philip J. d'Almada pxd2@cdc.gov

lecture. Topics cover any and all uses of SAS software. This section that can best be summarized in a few main points. Posters are on is ideal for presentations that include graphics or source code or display throughout the conference. Posters provide a visual display of information rather than a formal

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Statistics, Modelling, & Data Mining papers can cover a wide range of statistical procedures and methodologies utilizing the many SAS products (e.g. SAS/STAT®, SAS/QP®, SAS/ETS®, SAS/OR®, Enterprise Miner®). Techniques directly relevant to preparing data for statistical analysis are also of interest. Desirable papers may

may be a maximum of 12 pages long. 20-miute talks may be up to 6 pages. 1-2 pages are enough for Coders Corner.

demonstrate new or improved developments in SAS software, utilize mining applications. recent statistical literature, or present interesting statistical or data

Janice K. McBee jmcbee@vt.edu (W) 540-231-3601

Jennifer L. Waller, Ph.D.

(W) 706-721-3785 jennifer@stat.mcg.edu

Secrets of your successful experiences are especially welcome issues, documentation, selecting course material are all relevant. learn SAS software are covered here. Training techniques, help desk Training and Professional Development How to teach and how to

Steve Noga snoga@rhoworld.com

before. Advanced papers should assume the audience has a good the SAS System. Papers are designed to provide users at all levels of expertise with specific "now-to" tools presented in a step-by-step with their chosen topics. are experienced with Base SAS in their own environments as well as working knowledge in the general subject area. Tutorial presenters understood by an audience who has never heard the keywords at something, classify your presentation as Beginning if it can be approach. Since even experienced SAS users are always beginners Tutorials are in-depth explanations of a wide range of topics within

Dan Bruns

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Gary E. Schlegelmilch gary.e.schlegelmilch@census.gov

such as customer relationship management (CRM), supplier experiences with enterprise systems that support focused initiatives, curves, required expertise, and software pros and cons. integration and acceptance, implementation planning, ROI, learning control. We are looking for real-life experiences using SAS vertical products or SAS solutions with a special focus on corporate relationship management (SRM), balanced scorecard, or quality Vertical SAS Solutions Presenters in this section will share their

Eric Brinsfield (W) 919-518-1070

Volunteer Opportunities Help in non-presentation ways during and before the conference. Volunteering is an easy way to meet your SAS colleagues, even if you don't like standing up in front of crowds.

Maribeth Johnson maribeth@stat.mcg.edu

seminar on a SAS subject that you would like to present in coopersite. These are additional fee events which SESUG promotes full-day seminars before and after the actual conference at the same conference materials. Please contact the section chair for details ation with SESUG 2002? We sponsor a limited number of half- and Weekend Workshop Opportunities Do you have a professional E

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