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|------------------------------------------------------|------------------|
| 1. Abstract                                          | 4. Notes*        |
| 2. Text (with tables, figures and captions embedded) | 5. References    |
| 3. Acknowledgements*                                 | 6. Appendix(es)* |

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- |                      |                           |
|----------------------|---------------------------|
| 1. Abstract          | 5. References             |
| 2. Text              | 6. Appendix(es)*          |
| 3. Acknowledgements* | 7. Tables with titles*    |
| 4. Notes*            | 8. Figures with captions* |

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Smith and Wollensky [4] have ascertained that the stress factor on metal parts varies with the amount of heavy metal ions included in such metal composition. According to Bishop et al. [1], this variance takes on an exponential factor not unlike that shown in the Mathew's Variable Rate Differential (see Mathew [3, p. 110]). Wing stress tests conducted by the Max Einschuss Laboratory [2] have verified such findings.

## References

1. Bishop, A.H., Brown, I.B., & Baker, Z.T. (1978). A review of the limits of stressography. *International Journal of Metal Stress* 61: 455-497.
2. Einschuss, M. (1987). *Laboratory results: 1978-1986*. New York: Cambridge University Press.
3. Mathew, P.B. (1982). A new view on metal stress: The eigenordnung. In P.J. Tucker & S.M. Leder (eds.), *A collection of new wave engineering*. Peabody, MA: Autumn-Orange Press, pp. 104-112.
4. Smith, T.D. & Wollensky, A.R. (1987). *Certain new factors in metal stress research*. Unpublished doctoral dissertation, University of Nevada, Las Vegas. (Available on request from A.R. Wollensky, 724 Cameron Drive, Cleveland, OH 44202.)

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### CONTENTS

|                                                                                                                                                                                                   |     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|
| <i>Continuous Review Inventory Models for Perishable Items with Leadtimes</i><br>Opher Baron, Oded Berman and David Perry                                                                         | 317 |
| <i>Blood Group Probabilities by Next of Kin</i><br>Joost H. J. van Sambeek, Nico M. van Dijk, Wim L. A. M. de Kort,<br>Henk Schonewille and Mart P. Janssen                                       | 343 |
| <i>Variable Selection for Bayesian Survival Models Using Bregman<br/>Divergence Measure</i><br>Daoyuan Shi and Lynn Kuo                                                                           | 364 |
| <i>Online Capacity planning for Rehabilitation Treatments: An Approximate<br/>Dynamic Programming Approach</i><br>Ingeborg A. Bikker, Martijn R.K. Mes, Antoine Sauré and<br>Richard J. Boucherie | 381 |
| <i>Exploration-Exploitation Policies with Almost Sure, Arbitrarily Slow<br/>Growing Asymptotic Regret</i><br>Wesley Cowan and Michael N. Katehakis                                                | 406 |
| <i>Stochastic Setup-Cost Inventory Model with Backorders and<br/>Quasiconvex Cost Functions</i><br>Eugene A. Feinberg and Yan Liang                                                               | 429 |

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