

Hybrid Met Continuous Bbns.pdf - uncertainty analysis  
Appearing in □ask anca.  
Hybrid Method for Quantifying and Analyzing  
Bayesian Belief Nets  
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CARMAPSAM7.pdf -> risk analysis  
PSAM7

**CARMA: Food Safety and Expert Judgement**

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CausalModESREL03(175).pdf -> risk analysis  
Aviation causal model using Bayesian Belief Nets to quantify  
management influence  
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A.R. Hale & L.H.J. Goossens  
*Delft University of Technology, Safety Science Group*  
Safety and Reliability – Bedford & van Gelder (eds)  
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P. .1315-1320

CausMod2ESREL03(176).pdf -> risk analysis  
Causal modeling for integrated safety at airports  
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M. Simons & P.J.L. Valk  
*TNO Human Factors*  
Safety and Reliability – Bedford & van Gelder (eds)  
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Cooke Cox.pdf -> risk analysis  
Journal of Statistical Planning and  
Inference ( ) –  
Competing risk and the Cox proportional hazard  
model  
Roger M. Cooke\*, Oswald Morales-Napoles

For the prob inversion paper, the publication should be updated to:  
Techniques for generic probabilistic inversion  
Computational Statistics & Data Analysis 50 (2006) 1164 – 1187  
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2ENDcompletion.pdf  
Linear Algebra and its Applications (2006)  
Completion problem with partial correlation vines  
D. Kurowicka, R.M. Cooke