

[Chandra et al.]{ } Mac User Recovery Central. 10. R.T. Sayle and D. M. Burstein. ²Orca: An Automated Multisource Message Recovery System. In ECIS (Second International Conference on, 1995). orca 10. R. T. Sayle, I. M. Anderson, C. D. Waldschmidt and P. Van Molle. Transient Accidents in ATM Networks. In ACM HotNets, 1998. 10. D. M. Burstein, E. M. Frankel and J. R. Willis. A System for the Recovery of Damaged Messages. In Proceedings of the 15th National Information Systems Security Conference, 1996. 11. R. L. Mullins. ²A Message Recovery Algorithm.³. ACM Trans. Syst. Softw. 6(1), pp. 11. J. G. Melton. ³Feature-Pairing for Recovering Damaged Messages.³. Information Processing Letters, 47(1), pp. 8-9, 1993 11. S. Aronoff, L. Bendersky, Y. Kurshan, and E. Zardoshti. ³A Flexible Unified Message Recovery Architecture.³. IEEE Transactions on Services Computing, 3(3), pp. A. S. Bell, P. Chrachri and A. Panwar. ³An Improved Recovery Model and Features for Signaling Protocol.³. In Proceedings of the 11th ACM International Conference on Computer Communication Security (CCS 2001), Baltimore, MD, USA, pp. 316-323, 2001. 12. A. S. Bell, L. Bendersky, P. Chrachri, A. Panwar, and D. Voiculescu. ³The Miami Express: Recovering Lost SMS Messages at Low Cost.³. ACM J. of Computer and Security, 2(4), pp. 193-206, 1998 12. X. Li, and N. Zhang. ³Multidirectional Failure Indication and Recovery for Fault Tolerance of Telecommunication Systems.³. In Proceedings of the Fourth International Conference on Communication and Computer Networks, pp. 65-71. IEEE Press.

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