*and Telecommunications Networking*, 3949 of Lecture Notes in Computer Science:307–326, 2002.

[11] M.V. Mahoney and P.K. Chan,
An analysis of the 1999 DARPA Lincoln Laboratory evaluation data for network anomaly detection,
In *Recent Advances in Intrusion Detection (RAID2003)*,
volume 2820 of Lecture Notes in Computer Science,
pp. 220-237. Springer-Verlag, Berlin, 2003.

[12] B. Morin, L. Me', H. Debar and M. Ducasse,
M2D2: A formal data model for IDS alert correlation,
In *Recent Advances in Intrusion Detection (RAID2002)*,
volume 2515 of Lecture Notes in Computer Science,
pp. 115-137, Zurich, Switzerland,
16–18 October 2002. Sringer-Verlag, Berlin.

[13] Network Associates,
NAI Intruvert IDS: 1200, 2600 and 4000 Series,
2004. Santa Clara, CA, USA.

[14] V. Paxson,
Bro: A system for detecting network intruders in real-time,
*Computer Networks*, 31(23–24):2435–24631999.

[15] L. Portnoy, E. Eskin and S. Solfo,
Intrusion detection with unlabelled data using clustering,

In *Proceedings of ACM CSS Workshop on Data Mining Applied to Security (DMSA-2001)*, pp. 76-105, 2001.

[16] N. Provos,
A virtual Honeypot framework,
CITI Technical Report 03-1, Center for Information,
Technology Integration, University of Michigan,
Ann Arbor, MI, 2003.

[17] T.H. Ptacek and T.N. Newsham,
Insertion, evasion and denial of service:
Eluding network intrusion detection.
Technical Report, Secure Networks (McAfee) Inc.,
Santa Clara, CA, USA, January 1998;
http://citeseer.ist.psu.edu/ptacek98insertion.heml.

[18] W. Wang and T.E. Daniels,
Building evidence graphs for network forensics analysis,
In *21" Annual Computer Security Applications Conference (ACSAC'05)*, pp. 254-266, Tucson, AZ, USA,
December 2005.
IEEE Computer Society Press.

[19] W.R. Weiss and A. Baur,
Analysis of audit and protocol data using methods from artificial intelligence,
In *Proceedings of the 13th National Computer Security Conference*, pp. 109-114,
Washington, DC, USA, October 1990.

# Errata

**A.** The article *To Fly to the Sun: Solar* . . . DOI 10.1109/MAES.2007.4285987 published in this magazine, Volume 22, Issue 7, July 2007, was an edited version of an earlier paper of the same name, presented at an IEEE Aerospace meeting and published as (DOI 10.1109/AERO.2001. 931695). The July 2007 version failed to make clear the publication date of the original and implied that the mission had already been launched. In fact, the Solar Probe concept is still in development. We apologize for any misunderstanding this may have caused and hope to print a more detailed description of the Solar Probe mission concept and results of recent technology developments in a future issue.
Publications that have resulted from more recent studies by the current Science and Technology Definition Team: *Understanding Coronal Heating and Solar Wind Acceleration: The Case for Near-Sun Measurements*: D.J. McComas, et al., *Reviews of Geophysics*, 45, RG1004, DOI: 10.1029/2006RG000195 (2007) and *Solar Probe: Humanity's First Visit to a Star*, D.J. McComas, et al., *Proceedings of Solar Wind 11: Connecting Sun and Heliosphere*, ESA SP-592, edited by B. Fleck and T.H. Zurbuchen, pp. 279-286, European Space Agency, the Netherlands (2005) – or the popular article: *Can We Send a Spacecraft to the Sun?*, David J. McComas, ***Astronomy Magazine***, December 2006.

**B.** The first name if the Guest Editor of July-August-September insert series was inadvertantly misspelled in several locations. The correct name is <u>Mauro</u> De Sanctis. Annual indexing will reflect this correction. The editors apologize for this error.

**C.** In the Call for Papers for the 15th St. Petersburg Conference (Page 41, September) the telephone numbers for The State Research Center are incorrect; substitute 499 for the 238 as listed. The correct web address of the conference is: http://www.elektropribor.spb.ru/cnf/icins08/enfrset.html.