

- flitz-0.1.tgz>.
- [10] Kaiten, <<http://www.packetstormsecurity.org/irc/kaiten.c>>.
- [11] Knight, <<http://www.packetstormsecurity.org/distributed/knight.c>>.
- [12] Mstream, <<http://www.packetstormsecurity.org/distributed/mstream.txt>>.
- [13] Omega v3 Beta, <<http://www.packetstormsecurity.org/distributed/omegav3.tgz>>.
- [14] Peer-to-peer UDP Distributed Denial of Service (PUD), <<http://www.packetstormsecurity.org/distributed/pud.tgz>>.
- [15] Skydance v3.6, <<http://www.packetstormsecurity.org/distributed/skd36.zip>>.
- [16] StacheldrahtV4, <<http://www.packetstormsecurity.org/distributed/stachel.tgz>>.
- [17] Tribe Flood Network (TFN), <<http://packetstormsecurity.org/groups/mixer/tfn.tgz>>.
- [18] Tribe FloodNet – 2k edition (TFN2k), <<http://packetstormsecurity.org/distributed/tfn2k.tgz>>.
- [19] Trin00, <<http://www.packetstormsecurity.org/distributed/trinoo.tgz>>.
- [20] CERT Coordination Center, "Code Red II," http://www.cert.org/incident_notes/IN-2001-09.html
- [21] CERT Coordination Center, "Nimda worm," <http://www.cert.org/advisories/CA-2001-26.html>
- [22] CERT Coordination Center, "Trends in Denial of Service Attack Technology," October 2001,
- [23] CERT Coordination Center, "erkms and li0n worms," http://www.cert.org/incident_notes/IN-2001-03.html
- [24] CERT Coordination Center, "Ramen worm," http://www.cert.org/incident_notes/IN-2001-01.html
- [25] K. Hafner and J. Markoff, Cyberpunk: Outlaws and hackers on the computer frontier, Simon & Schuster, 1991.
- [26] CERT Coordination Center, "Code Red," http://www.cert.org/incident_notes/IN-2001-08.html
- [27] N. Weaver, "Warhol Worm," <http://www.cs.berkeley.edu/~nweaver/warhol.html>
- [28] CERT Coordination Center, "Trends in Denial of Service Attack Technology," October 2001, http://www.cert.org/archive/pdf/DoS_trends.pdf
- [29] CERT Coordination Center, "DoS using nameservers," http://www.cert.org/incident_notes/IN-2000-04.html
- [30] CERT Coordination Center, "Smurf attack," <http://www.cert.org/advisories/CA-1998-01.html>
- [31] CERT Coordination Center, "TCP SYN flooding and IP spoofing attacks," <http://www.cert.org/advisories/CA-1996-21.html>
- [32] D. Dittrich, "The DoS Project's 'trinoo' distributed denial of service attack tool," <http://staff.washington.edu/dittrich/misc/trinoo.analysis>
- [33] D. Dittrich, "The 'Tribe Flood Network' distributed denial of service attack tool," <http://staff.washington.edu/dittrich/misc/tfn.analysis.txt>
- [34] D. Dittrich, "The 'Stacheldraht' distributed denial of service attack tool," <http://staff.washington.edu/dittrich/misc/stacheldraht.analysis.txt>
- [35] CERT Coordination Center, "CERT Advisory CA-1999-17 Denial-Of-Service Tools," <http://www.cert.org/advisories/CA-1999-17.html>
- [36] D. Dittrich, "The 'mstream' distributed denial of service attack tool," <http://staff.washington.edu/dittrich/misc/mstream.analysis.txt>
- [37] S. Dietrich, N. Long and D. Dittrich, "An Analysis of the 'Shaft' distributed denial of service tool," http://www.adelphi.edu/~spock/shaft_analysis.txt
- [38] CERT Coordination Center, "CERT Advisory CA-2001-19 'Code Red' Worm Exploiting Buffer Overflow In IIS Indexing Service DLL," <http://www.cert.org/advisories/CA-2001-19.html>