

Figure 4.1 Nodal diyads. (From M. W. Nance, *Terrorist Recognition Handbook: A Practitioner's Manual for Predicting and Identifying Terrorist Activities*, Second Edition, CRC Press, 2008. With permission.)

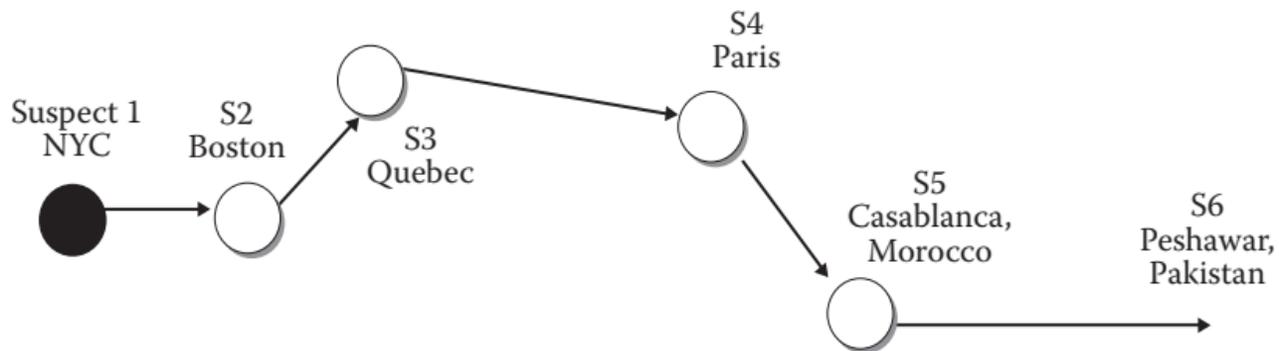


Figure 4.2 Chain network. (From M. W. Nance, *Terrorist Recognition Handbook: A Practitioner's Manual for Predicting and Identifying Terrorist Activities*, Second Edition, CRC Press, 2008. With permission.)

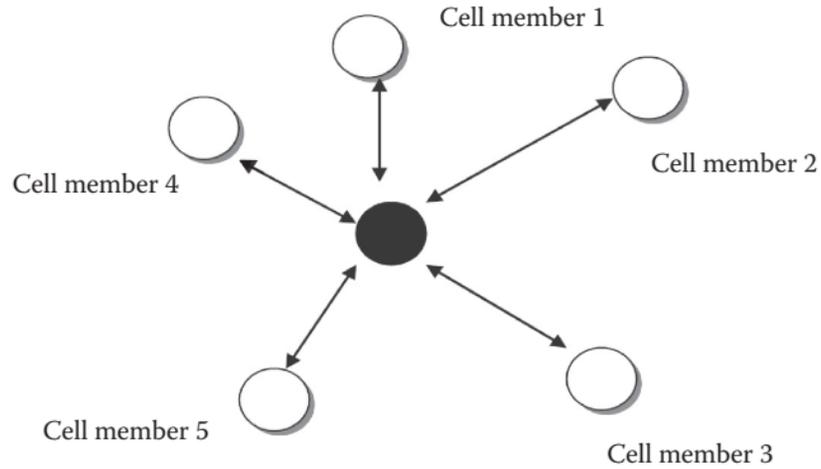


Figure 4.3 Hub or star network. (From M. W. Nance, *Terrorist Recognition Handbook: A Practitioner's Manual for Predicting and Identifying Terrorist Activities*, Second Edition, CRC Press, 2008. With permission.)

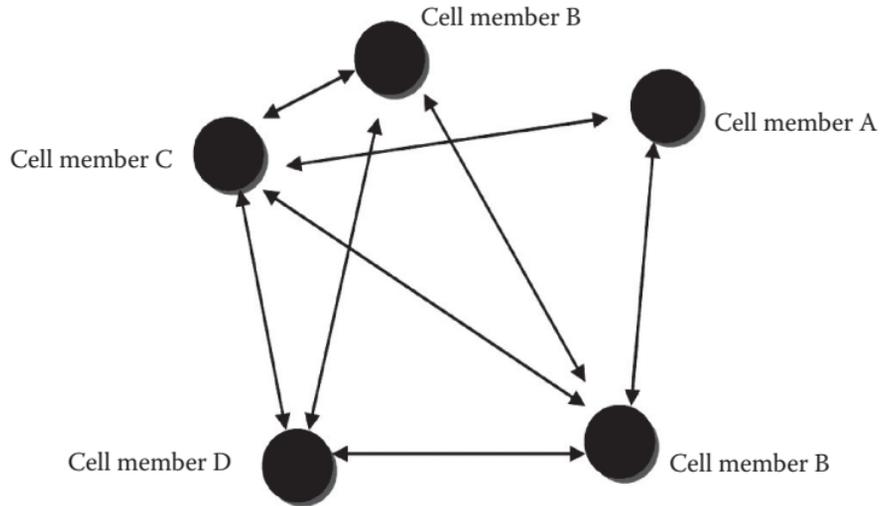


Figure 4.4 All channel network. (From M. W. Nance, *Terrorist Recognition Handbook: A Practitioner's Manual for Predicting and Identifying Terrorist Activities*, Second Edition, CRC Press, 2008. With permission.)

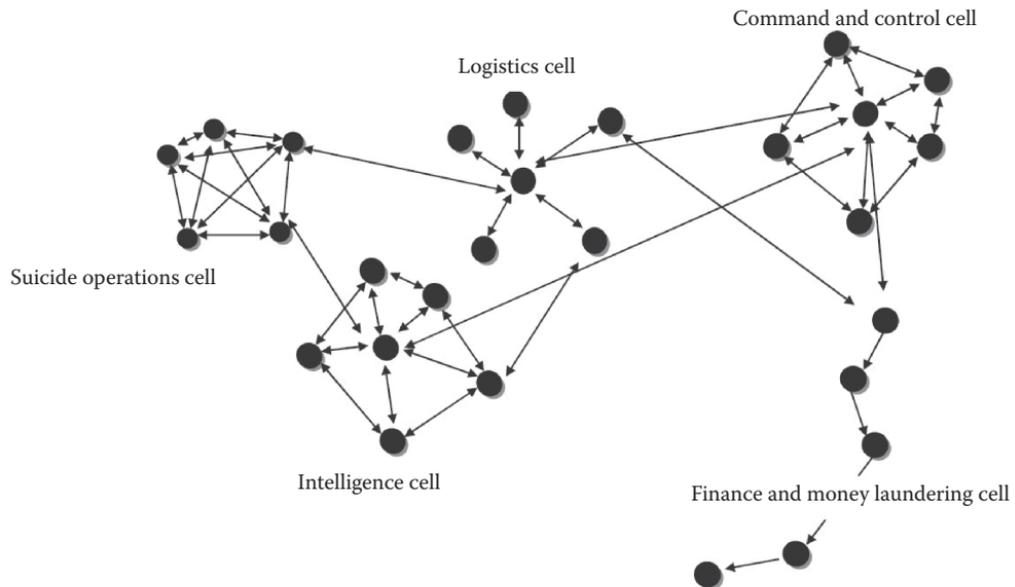


Figure 4.5 Hybrid network, low density. (From M. W. Nance, *Terrorist Recognition Handbook: A Practitioner's Manual for Predicting and Identifying Terrorist Activities*, Second Edition, CRC Press, 2008. With permission.)

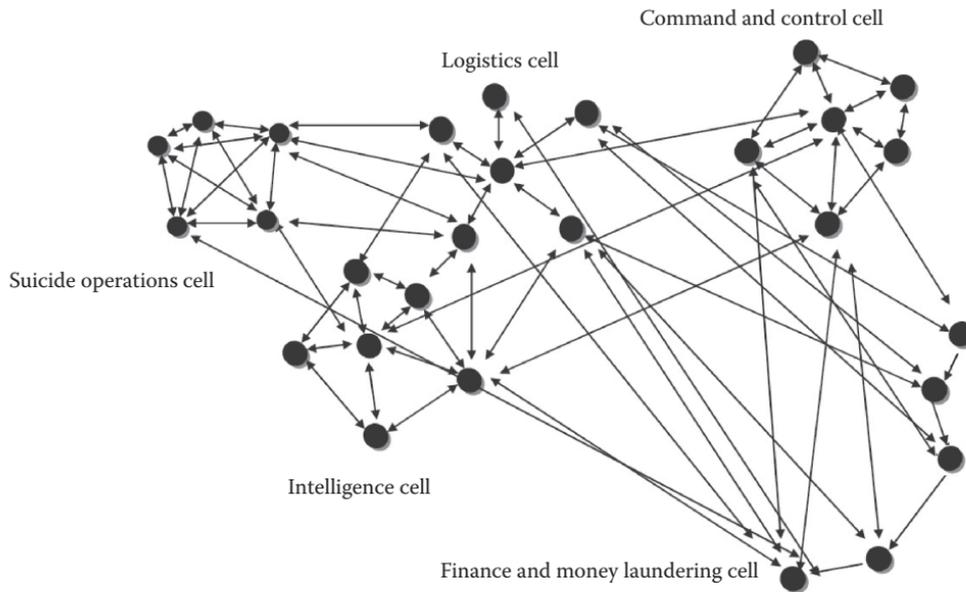


Figure 4.6 Hybrid network, high density. (From M. W. Nance, *Terrorist Recognition Handbook: A Practitioner's Manual for Predicting and Identifying Terrorist Activities*, Second Edition, CRC Press, 2008. With permission.)

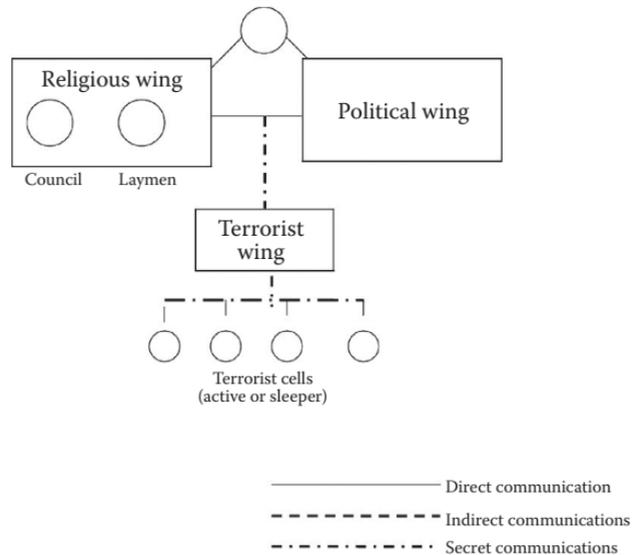


Figure 4.7 Religious terrorist organization structure. (From M. W. Nance, *Terrorist Recognition Handbook: A Practitioner's Manual for Predicting and Identifying Terrorist Activities*, Second Edition, CRC Press, 2008. With permission.)

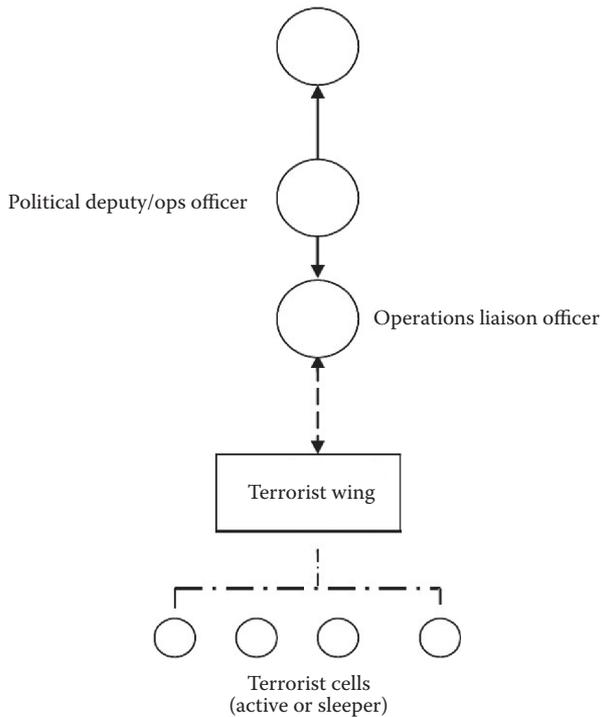


Figure 4.8 Political terrorist organization structure. (From M. W. Nance, *Terrorist Recognition Handbook: A Practitioner's Manual for Predicting and Identifying Terrorist Activities*, Second Edition, CRC Press, 2008. With permission.)