JPEG File Interchange Format

```
28 0.761279428
                                         10.200.224.48
                                                                                     128.119.245.12
                                                                                                                                                             GET /wireshark-labs/HTTP-wireshark-
file4.html HTTP/1.1
Frame 28: 431 bytes on wire (3448 bits), 431 bytes captured (3448 bits) on interface 0 Ethernet II, Src: HonHaiPr_59:00:19 (34:68:95:59:00:19), Dst: Cisco_77:e4:00 (00:25:46:77:e4:00)
Internet Protocol Version 4, Src: 10.200.224.48, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 51884, Dst Port: 80, Seq: 1, Ack: 1, Len: 365
Hypertext Transfer Protocol
                                                                                                                               HTTP
       30 0.775292273 128.119.245.12
                                                                                     10.200.224.48
                                                                                                                                               1139
                                                                                                                                                             HTTP/1.1 200 OK (text/html)
Frame 30: 1139 bytes on wire (9112 bits), 1139 bytes captured (9112 bits) on interface 0
Ethernet II, Src: Cisco_77:e4:00 (00:25:46:77:e4:00), Dst: HonHaiPr_59:00:19 (34:68:95:59:00:19) Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.200.224.48 Transmission Control Protocol, Src Port: 80, Dst Port: 51884, Seq: 1, Ack: 366, Len: 1073
Hypertext Transfer Protocol
Line-based text data: text/html
         32 0.790335620
                                          10.200.224.48
                                                                                     128.119.245.12
                                                                                                                              HTTP
                                                                                                                                                388
                                                                                                                                                            GET /pearson.png HTTP/1.1
Transmission Control Protocol, Src Port: 51884, Dst Port: 80, Seq: 366, Ack: 1074, Len: 322
Hypertext Transfer Protocol
         38 0.806082520
                                          128.119.245.12
                                                                                     10.200.224.48
38 0.806082520 128.119.245.12 10.200.224.48 HTTP 975 HTTP/1.1 200 0 Frame 38: 975 bytes on wire (7800 bits), 975 bytes captured (7800 bits) on interface 0 Ethernet II, Src: Cisco_77:e4:00 (00:25:46:77:e4:00), Dst: HonHaiPr_59:00:19 (34:68:95:59:00:19) Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.200.224.48 Transmission Control Protocol, Src Port: 80, Dst Port: 51884, Seq: 3776, Ack: 688, Len: 909
[3 Reassembled TCP Segments (3611 bytes): #35(1351), #36(1351), #38(909)]
Hypertext Transfer Protocol
Portable Network Graphics
         45 0.833933126 10.200.224.48
                                                                                     128.119.240.90
                                                                                                                              HTTP
                                                                                                                                                402
                                                                                                                                                            GET /~kurose/cover 5th ed.ipg HTTP/1.1
45 0.833933126 10.200.224.48 128.119.240.90 HTTP 402 GET /~kurose/d
Frame 45: 402 bytes on wire (3216 bits), 402 bytes captured (3216 bits) on interface 0
Ethernet II, Src: HonHaiPr_59:00:19 (34:68:95:59:00:19), Dst: Cisco_77:e4:00 (00:25:46:77:e4:00)
Internet Protocol Version 4, Src: 10.200.224.48, Dst: 128.119.240.90
Transmission Control Protocol, Src Port: 49566, Dst Port: 80, Seq: 1, Ack: 1, Len: 336
Hypertext Transfer Protocol
        50 0.847420416 128.119.240.90
                                                                                     10.200.224.48
                                                                                                                                                             HTTP/1.1 302 Found (text/html)
Frame 50: 522 bytes on wire (4176 bits), 522 bytes captured (4176 bits) on interface 0 Ethernet II, Src: Cisco_77:e4:00 (00:25:46:77:e4:00), Dst: HonHaiPr_59:00:19 (34:68:95:59:00:19) Internet Protocol Version 4, Src: 128.119.240.90, Dst: 10.200.224.48 Transmission Control Protocol, Src Port: 80, Dst Port: 49566, Seq: 1, Ack: 337, Len: 456
Hypertext Transfer Protocol
Line-based text data: text/html
         61 0.883197652
                                          10.200.224.48
                                                                                     128.119.240.90
                                                                                                                              HTTP
                                                                                                                                               402
                                                                                                                                                            GET /~kurose/cover 5th ed.ipg HTTP/1.1
OI 0.005197032 10.200.224.40 128.119.240.90 HITP 402 GET /~KUrose/oFrame 61: 402 bytes on wire (3216 bits), 402 bytes captured (3216 bits) on interface 0 Ethernet II, Src: HonHaiPr_59:00:19 (34:68:95:59:00:19), Dst: Cisco_77:e4:00 (00:25:46:77:e4:00) Internet Protocol Version 4, Src: 10.200.224.48, Dst: 128.119.240.90 Transmission Control Protocol, Src Port: 49568, Dst Port: 80, Seq: 1, Ack: 1, Len: 336
Hypertext Transfer Protocol
       207 0.955336685 128.119.240.90
                                                                                     10.200.224.48
                                                                                                                               HTTP
                                                                                                                                                1304
                                                                                                                                                            HTTP/1.1 200 OK (JPEG JFIF image)
Frame 207: 1304 bytes on wire (10432 bits), 1304 bytes captured (10432 bits) on interface 0 Ethernet II, Src: Cisco_77:e4:00 (00:25:46:77:e4:00), Dst: HonHaiPr_59:00:19 (34:68:95:59:00:19)
Internet II, SIC. CISCO_//:E4:00 (UD:25:40://:E4:00), DST: HONHAIPT_59:00:19 (34:68:95:59:00:19)
Internet Protocol Version 4, Src: 128.119.240.90, DST: 10.200.224.48
Transmission Control Protocol, Src Port: 80, DST Port: 49568, Seq: 99975, Ack: 337, Len: 1238
[75 Reassembled TCP Segments (101212 bytes): #64(1351), #66(1351), #68(1351), #70(1351), #72(1351), #74(1351), #78(1351), #80(1351), #82(1351), #84(1351), #86(1351), #88(1351), #90(1351), #92(1351), #94(1351), #96(1351), #98(1351]
Hypertext Transfer Protocol
```