JPEG File Interchange Format

```
No.
       Time
                       Source
                                             Destination
                                                                   Protocol Length Info
      5 0.158952
                       192.168.0.105
                                             128.119.245.12
                                                                            464
                                                                                   GET /wireshark-labs/HTTP-wireshark-
file4.html HTTP/1.1
Frame 5: 464 bytes on wire (3712 bits), 464 bytes captured (3712 bits) on interface \Device\NPF_{FCF7C4FE-61FC-40F1-
B79B-99D6F46881F1}, id 0
Ethernet II, Src: ChiconyE_ae:72:e8 (4c:bb:58:ae:72:e8), Dst: Tp-LinkT_9b:aa:b4 (7c:8b:ca:9b:aa:b4)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 57738, Dst Port: 80, Seq: 1, Ack: 1, Len: 398
Hypertext Transfer Protocol
        Time
                                             Destination
                                                                   Protocol Length Info
     13 0.284396
                       128.119.245.12
                                             192.168.0.105
                                                                   HTTP
                                                                           1139 HTTP/1.1 200 OK (text/html)
Frame 13: 1139 bytes on wire (9112 bits), 1139 bytes captured (9112 bits) on interface \Device\NPF_{FCF7C4FE-61FC-40F1-
B79B-99D6F46881F1}, id 0
Ethernet II, Src: Tp-LinkT_9b:aa:b4 (7c:8b:ca:9b:aa:b4), Dst: ChiconyE_ae:72:e8 (4c:bb:58:ae:72:e8)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.0.105
Transmission Control Protocol, Src Port: 80, Dst Port: 57738, Seq: 1, Ack: 399, Len: 1073
Hypertext Transfer Protocol
Line-based text data: text/html (17 lines)
       Time
                       Source
                                             Destination
                                                                   Protocol Length Info
     19 0.550952
                       192.168.0.105
                                                                                 GET /pearson.png HTTP/1.1
                                             128.119.245.12
                                                                   HTTP
                                                                            421
Frame 19: 421 bytes on wire (3368 bits), 421 bytes captured (3368 bits) on interface \Device\NPF_{FCF7C4FE-61FC-40F1-
B79B-99D6F46881F1}, id 0
Ethernet II, Src: ChiconyE_ae:72:e8 (4c:bb:58:ae:72:e8), Dst: Tp-LinkT_9b:aa:b4 (7c:8b:ca:9b:aa:b4)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 57738, Dst Port: 80, Seq: 399, Ack: 1074, Len: 355
Hypertext Transfer Protocol
        Time
                       Source
                                             Destination
                                                                   Protocol Length Info
     32 0.747205
                       128.119.245.12
                                             192,168,0,105
                                                                   HTTP
                                                                            781
                                                                                 HTTP/1.1 200 OK (PNG)
Frame 32: 781 bytes on wire (6248 bits), 781 bytes captured (6248 bits) on interface \Device\NPF_{FCF7C4FE-61FC-40F1-
B79B-99D6F46881F1}, id 0
Ethernet II, Src: Tp-LinkT_9b:aa:b4 (7c:8b:ca:9b:aa:b4), Dst: ChiconyE_ae:72:e8 (4c:bb:58:ae:72:e8)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.0.105
Transmission Control Protocol, Src Port: 80, Dst Port: 57738, Seq: 3970, Ack: 754, Len: 715
[3 Reassembled TCP Segments (3611 bytes): #30(1448), #31(1448), #32(715)]
Hypertext Transfer Protocol
Portable Network Graphics
        Time
                       Source
                                             Destination
                                                                   Protocol Length Info
     36 0.765582
                       192.168.0.105
                                             128.119.245.12
                                                                   HTTP
                                                                           435
                                                                                  GET /~kurose/cover_5th_ed.jpg HTTP/1.1
Frame 36: 435 bytes on wire (3480 bits), 435 bytes captured (3480 bits) on interface \Device\NPF_{FCF7C4FE-61FC-40F1-
B79B-99D6F46881F1}, id 0
Ethernet II, Src: ChiconyE_ae:72:e8 (4c:bb:58:ae:72:e8), Dst: Tp-LinkT_9b:aa:b4 (7c:8b:ca:9b:aa:b4)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 57741, Dst Port: 80, Seq: 1, Ack: 1, Len: 369
Hypertext Transfer Protocol
        Time
                       Source
                                             Destination
                                                                   Protocol Length Info
     38 0.866637
                       192.168.0.105
                                             128.119.245.12
                                                                   HTTP
                                                                            345
                                                                                   GET /favicon.ico HTTP/1.1
Frame 38: 345 bytes on wire (2760 bits), 345 bytes captured (2760 bits) on interface \Device\NPF_{FCF7C4FE-61FC-40F1-
B79B-99D6F46881F1}, id 0
Ethernet II, Src: ChiconyE_ae:72:e8 (4c:bb:58:ae:72:e8), Dst: Tp-LinkT_9b:aa:b4 (7c:8b:ca:9b:aa:b4)
Internet Protocol Version 4, Src: 192.168.0.105, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 57738, Dst Port: 80, Seq: 754, Ack: 4685, Len: 279
Hypertext Transfer Protocol
        Time
No.
                       Source
                                             Destination
                                                                   Protocol Length Info
                                             192.168.0.105
     56 0.988348
                       128.119.245.12
                                                                   HTTP
                                                                            550
                                                                                  HTTP/1.1 404 Not Found (text/html)
Frame 56: 550 bytes on wire (4400 bits), 550 bytes captured (4400 bits) on interface \Device\NPF_{FCF7C4FE-61FC-40F1-
B79B-99D6F46881F1}, id 0
Ethernet II, Src: Tp-LinkT_9b:aa:b4 (7c:8b:ca:9b:aa:b4), Dst: ChiconyE_ae:72:e8 (4c:bb:58:ae:72:e8)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.0.105
Transmission Control Protocol, Src Port: 80, Dst Port: 57738, Seq: 4685, Ack: 1033, Len: 484
Hypertext Transfer Protocol
Line-based text data: text/html (7 lines)
                                             Destination
                                                                   Protocol Length Info
No.
        Time
                       Source
                                             192.168.0.105
                       128.119.245.12
                                                                   HTTP
                                                                            1472 HTTP/1.1 200 OK (JPEG JFIF image)
Frame 156: 1472 bytes on wire (11776 bits), 1472 bytes captured (11776 bits) on interface \Device\NPF_{FCF7C4FE-61FC-40F1-
B79B-99D6F46881F1}, id 0
Ethernet II, Src: Tp-LinkT_9b:aa:b4 (7c:8b:ca:9b:aa:b4), Dst: ChiconyE_ae:72:e8 (4c:bb:58:ae:72:e8)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.0.105
Transmission Control Protocol, Src Port: 80, Dst Port: 57741, Seq: 99913, Ack: 370, Len: 1406
[70 Reassembled TCP Segments (101318 bytes): #40(1448), #41(1448), #43(1448), #44(1448), #46(1448), #47(1448), #49(1448),
#50(1448), #52(1448), #53(1448), #64(1448), #65(1448), #67(1448), #68(1448), #70(1448), #71(1448), #73(1448), #74(1448)
Hypertext Transfer Protocol
```