```
No.      Time                Source               Destination            Protocol Length Info
     785 13:02:42.153060     172.23.197.175       128.119.245.12         HTTP     543      GET /wireshark-labs/INTRO-wireshark-
file1.html HTTP/1.1
Frame 785: 543 bytes on wire (4344 bits), 543 bytes captured (4344 bits) on interface \Device\NPF_{93338A83-F569-4466-
B5FA-43A647209418}, id 0
Ethernet II, Src: IntelCor_a6:e1:7c (60:f2:62:a6:e1:7c), Dst: HuaweiTe_0d:a6:8e (9c:37:f4:0d:a6:8e)
Internet Protocol Version 4, Src: 172.23.197.175, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 58705, Dst Port: 80, Seq: 1, Ack: 1, Len: 477
Hypertext Transfer Protocol
No.      Time                Source               Destination            Protocol Length Info
     826 13:02:42.388794     128.119.245.12       172.23.197.175         HTTP     504      HTTP/1.1 200 OK  (text/html)
Frame 826: 504 bytes on wire (4032 bits), 504 bytes captured (4032 bits) on interface \Device\NPF_{93338A83-F569-4466-
B5FA-43A647209418}, id 0
Ethernet II, Src: HuaweiTe_0d:a6:8e (9c:37:f4:0d:a6:8e), Dst: IntelCor_a6:e1:7c (60:f2:62:a6:e1:7c)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 172.23.197.175
Transmission Control Protocol, Src Port: 80, Dst Port: 58705, Seq: 1, Ack: 478, Len: 438
Hypertext Transfer Protocol
Line-based text data: text/html (3 lines)
```