```
No.     Time           Source                Destination           Protocol Length Info
     49 3.154279       192.168.100.16        128.119.245.12        HTTP     257    GET /wireshark-labs/INTRO-wireshark-
file1.html HTTP/1.1
Frame 49: Packet, 257 bytes on wire (2056 bits), 257 bytes captured (2056 bits) on interface
\Device\NPF_{3250CCBB-186A-4952-937E-E6E32B137ACE}, id 0
Ethernet II, Src: ASRockIncorp_f1:df:23 (a8:a1:59:f1:df:23), Dst: EFMNetworks_e8:b3:b8 (70:5d:cc:e8:b3:b8)
    Destination: EFMNetworks_e8:b3:b8 (70:5d:cc:e8:b3:b8)
    Source: ASRockIncorp_f1:df:23 (a8:a1:59:f1:df:23)
    Type: IPv4 (0x0800)
    [Stream index: 0]
Internet Protocol Version 4, Src: 192.168.100.16, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 61219, Dst Port: 80, Seq: 1, Ack: 1, Len: 203
Hypertext Transfer Protocol
    GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1\r\n
        Request Method: GET
        Request URI: /wireshark-labs/INTRO-wireshark-file1.html
        Request Version: HTTP/1.1
    User-Agent: Mozilla/5.0 (Windows NT; Windows NT 10.0; ko-KR) WindowsPowerShell/5.1.26100.7019\r\n
    Host: gaia.cs.umass.edu\r\n
    Connection: Keep-Alive\r\n
    \r\n
    [Response in frame: 54]
    [Full request URI: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]
```