```
No.     Time            Source              Destination         Protocol Length Info
    706 9.961018        128.119.245.12      100.64.155.193      HTTP     492    HTTP/1.1 200 OK  (text/html)
Frame 706: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface \Device\NPF_{8F4CCA7D-037E-4F4A-
A903-982EA39577AF}, id 0
    Section number: 1
    Interface id: 0 (\Device\NPF_{8F4CCA7D-037E-4F4A-A903-982EA39577AF})
        Interface name: \Device\NPF_{8F4CCA7D-037E-4F4A-A903-982EA39577AF}
        Interface description: WLAN
    Encapsulation type: Ethernet (1)
    Arrival Time: Sep 11, 2023 17:25:22.709497000 中国标准时间
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1694424322.709497000 seconds
    [Time delta from previous captured frame: 0.001419000 seconds]
    [Time delta from previous displayed frame: 0.238329000 seconds]
    [Time since reference or first frame: 9.961018000 seconds]
    Frame Number: 706
    Frame Length: 492 bytes (3936 bits)
    Capture Length: 492 bytes (3936 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:ip:tcp:http:data-text-lines]
    [Coloring Rule Name: HTTP]
    [Coloring Rule String: http || tcp.port == 80 || http2]
Ethernet II, Src: HuaweiTe_8a:5d:45 (c8:33:e5:8a:5d:45), Dst: LiteonTe_9d:af:b3 (74:4c:a1:9d:af:b3)
    Destination: LiteonTe_9d:af:b3 (74:4c:a1:9d:af:b3)
        Address: LiteonTe_9d:af:b3 (74:4c:a1:9d:af:b3)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: HuaweiTe_8a:5d:45 (c8:33:e5:8a:5d:45)
        Address: HuaweiTe_8a:5d:45 (c8:33:e5:8a:5d:45)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: IPv4 (0x0800)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 100.64.155.193
    0100 .... = Version: 4
    .... 0101 = Header Length: 20 bytes (5)
    Differentiated Services Field: 0x00 (DSCP: CS0, ECN: Not-ECT)
        0000 00.. = Differentiated Services Codepoint: Default (0)
        .... ..00 = Explicit Congestion Notification: Not ECN-Capable Transport (0)
    Total Length: 478
    Identification: 0x7f99 (32665)
    010. .... = Flags: 0x2, Don't fragment
        0... .... = Reserved bit: Not set
        .1.. .... = Don't fragment: Set
        ..0. .... = More fragments: Not set
    ...0 0000 0000 0000 = Fragment Offset: 0
    Time to Live: 29
    Protocol: TCP (6)
    Header Checksum: 0x66fb [validation disabled]
    [Header checksum status: Unverified]
    Source Address: 128.119.245.12
    Destination Address: 100.64.155.193
Transmission Control Protocol, Src Port: 80, Dst Port: 52698, Seq: 1, Ack: 514, Len: 438
    Source Port: 80
    Destination Port: 52698
    [Stream index: 18]
    [Conversation completeness: Incomplete, DATA (15)]
    [TCP Segment Len: 438]
    Sequence Number: 1     (relative sequence number)
    Sequence Number (raw): 2557319183
    [Next Sequence Number: 439     (relative sequence number)]
    Acknowledgment Number: 514     (relative ack number)
    Acknowledgment number (raw): 3188062845
    0101 .... = Header Length: 20 bytes (5)
    Flags: 0x018 (PSH, ACK)
        000. .... .... = Reserved: Not set
        ...0 .... .... = Accurate ECN: Not set
        .... 0... .... = Congestion Window Reduced: Not set
        .... .0.. .... = ECN-Echo: Not set
        .... ..0. .... = Urgent: Not set
        .... ...1 .... = Acknowledgment: Set
        .... .... 1... = Push: Set
        .... .... .0.. = Reset: Not set
        .... .... ..0. = Syn: Not set
        .... .... ...0 = Fin: Not set
```

```
        [TCP Flags: ·······AP···]
    Window: 237
    [Calculated window size: 30336]
    [Window size scaling factor: 128]
    Checksum: 0x128b [unverified]
    [Checksum Status: Unverified]
    Urgent Pointer: 0
    [Timestamps]
        [Time since first frame in this TCP stream: 0.474611000 seconds]
        [Time since previous frame in this TCP stream: 0.001419000 seconds]
    [SEQ/ACK analysis]
        [iRTT: 0.236136000 seconds]
        [Bytes in flight: 438]
        [Bytes sent since last PSH flag: 438]
    TCP payload (438 bytes)
Hypertext Transfer Protocol
    HTTP/1.1 200 OK\r\n
        [Expert Info (Chat/Sequence): HTTP/1.1 200 OK\r\n]
            [HTTP/1.1 200 OK\r\n]
            [Severity level: Chat]
            [Group: Sequence]
        Response Version: HTTP/1.1
        Status Code: 200
        [Status Code Description: OK]
        Response Phrase: OK
    Date: Mon, 11 Sep 2023 09:25:24 GMT\r\n
    Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/7.4.33 mod_perl/2.0.11 Perl/v5.16.3\r\n
    Last-Modified: Mon, 11 Sep 2023 05:59:01 GMT\r\n
    ETag: "51-6050f05e406d4"\r\n
    Accept-Ranges: bytes\r\n
    Content-Length: 81\r\n
        [Content length: 81]
    Keep-Alive: timeout=5, max=100\r\n
    Connection: Keep-Alive\r\n
    Content-Type: text/html; charset=UTF-8\r\n
    \r\n
    [HTTP response 1/2]
    [Time since request: 0.238329000 seconds]
    [Request in frame: 699]
    [Next request in frame: 711]
    [Next response in frame: 725]
    [Request URI: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]
    File Data: 81 bytes
Line-based text data: text/html (3 lines)
    <html>\n
    Congratulations!  You've downloaded the first Wireshark lab file!\n
    </html>\n
```