TCP payload (343 bytes) Hypertext Transfer Protocol

```
Delta
                                                                                   Protocol Length TCP
No.
        Time
                                      Source
                                                             Destination
Segment Len Info
   7246 70.712025096
                                                             172.18.3.188
                       -0.000037839
                                      142.250.182.14
                                                                                   HTTP
                                                                                             391
                                                                                                    323
HTTP/1.1 200 OK (JPEG JFIF image)
Frame 7246: 391 bytes on wire (3128 bits), 391 bytes captured (3128 bits) on interface any, id 0
Linux cooked capture v1
Internet Protocol Version 4, Src: 142.250.182.14, Dst: 172.18.3.188
Transmission Control Protocol, Src Port: http (80), Dst Port: 51246 (51246), Seq: 157031, Ack: 4803, Len:
323
    Source Port: http (80)
   Destination Port: 51246 (51246)
    [Stream index: 76]
    [Conversation completeness: Incomplete, DATA (15)]
    [TCP Seament Len: 323]
   Sequence Number: 157031
                               (relative sequence number)
   Sequence Number (raw): 116575717
                                     (relative sequence number)]
    [Next Sequence Number: 157354
   Acknowledgment Number: 4803
                                   (relative ack number)
   Acknowledgment number (raw): 831233199
   1000 .... = Header Length: 32 bytes (8)
   Flags: 0x018 (PSH, ACK)
   Window: 315
    [Calculated window size: 80640]
    [Window size scaling factor: 256]
   Checksum: 0xff96 [unverified]
    [Checksum Status: Unverified]
   Urgent Pointer: 0
   Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps
    [Timestamps]
    [SEQ/ACK analysis]
    TCP payload (323 bytes)
   TCP segment data (323 bytes)
[7 Reassembled TCP Segments (11523 bytes): #7232(2800), #7236(1400), #7237(1400), #7239(2800),
#7241(1400), #7242(1400), #7246(323)]
Hypertext Transfer Protocol
JPEG File Interchange Format
        Time
                       Delta
                                      Source
                                                             Destination
                                                                                   Protocol Length TCP
No.
Segment Len Info
   7249 70.712753187
                       0.000572091
                                      172.18.3.188
                                                             142.250.182.14
                                                                                             411
                                                                                                    343
GET /books/content?id=09AKzwEACAAJ&printsec=frontcover&img=1&zoom=1&source=gbs_api HTTP/1.1
Frame 7249: 411 bytes on wire (3288 bits), 411 bytes captured (3288 bits) on interface any, id 0
Linux cooked capture v1
Internet Protocol Version 4, Src: 172.18.3.188, Dst: 142.250.182.14
Transmission Control Protocol, Src Port: 51246 (51246), Dst Port: http (80), Seq: 4803, Ack: 157354, Len:
   Source Port: 51246 (51246)
   Destination Port: http (80)
    [Stream index: 76]
    [Conversation completeness: Incomplete, DATA (15)]
    [TCP Segment Len: 343]
    Sequence Number: 4803
                             (relative sequence number)
   Sequence Number (raw): 831233199
                                   (relative sequence number)]
    [Next Sequence Number: 5146
   Acknowledgment Number: 157354
                                     (relative ack number)
   Acknowledgment number (raw): 116576040
   1000 .... = Header Length: 32 bytes (8)
    Flags: 0x018 (PSH, ACK)
   Window: 576
    [Calculated window size: 73728]
    [Window size scaling factor: 128]
   Checksum: 0xf654 [unverified]
    [Checksum Status: Unverified]
   Urgent Pointer: 0
    Options: (12 bytes), No-Operation (NOP), No-Operation (NOP), Timestamps
    [Timestamps]
    [SEQ/ACK analysis]
```