```
No.         Time          Delta        Source                   Destination              Protocol Length Info
  35422 39.129798      0.002851      00:00:00_00:00:02        IntelCor_16:ac:10        ARP      42      192.168.0.1 is at 00:00:00:00:00:02
Frame 35422: 42 bytes on wire (336 bits), 42 bytes captured (336 bits) on interface \Device\NPF_{929C1C35-CDC3-455E-A88B-6DEDC953D510},
id 0
    Interface id: 0 (\Device\NPF_{929C1C35-CDC3-455E-A88B-6DEDC953D510})
        Interface name: \Device\NPF_{929C1C35-CDC3-455E-A88B-6DEDC953D510}
        Interface description: Wi-Fi
    Encapsulation type: Ethernet (1)
    Arrival Time: Nov 30, 2021 17:58:10.140803000 Eastern Standard Time
    [Time shift for this packet: 0.000000000 seconds]
    Epoch Time: 1638313090.140803000 seconds
    [Time delta from previous captured frame: 0.000583000 seconds]
    [Time delta from previous displayed frame: 0.002851000 seconds]
    [Time since reference or first frame: 39.129798000 seconds]
    Frame Number: 35422
    Frame Length: 42 bytes (336 bits)
    Capture Length: 42 bytes (336 bits)
    [Frame is marked: False]
    [Frame is ignored: False]
    [Protocols in frame: eth:ethertype:arp]
    [Coloring Rule Name: ARP]
    [Coloring Rule String: arp]
Ethernet II, Src: 00:00:00_00:00:02 (00:00:00:00:00:02), Dst: IntelCor_16:ac:10 (f8:59:71:16:ac:10)
    Destination: IntelCor_16:ac:10 (f8:59:71:16:ac:10)
        Address: IntelCor_16:ac:10 (f8:59:71:16:ac:10)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Source: 00:00:00_00:00:02 (00:00:00:00:00:02)
        Address: 00:00:00_00:00:02 (00:00:00:00:00:02)
        .... ..0. .... .... .... .... = LG bit: Globally unique address (factory default)
        .... ...0 .... .... .... .... = IG bit: Individual address (unicast)
    Type: ARP (0x0806)
Address Resolution Protocol (reply)
    Hardware type: Ethernet (1)
    Protocol type: IPv4 (0x0800)
    Hardware size: 6
    Protocol size: 4
    Opcode: reply (2)
    Sender MAC address: 00:00:00_00:00:02 (00:00:00:00:00:02)
    Sender IP address: 192.168.0.1
    Target MAC address: IntelCor_16:ac:10 (f8:59:71:16:ac:10)
    Target IP address: 192.168.0.14
0000  f8 59 71 16 ac 10 00 00 00 00 00 02 08 06 00 01   .Yq.............
0010  08 00 06 04 00 02 00 00 00 00 00 02 c0 a8 00 01   ................
0020  f8 59 71 16 ac 10 c0 a8 00 0e                     .Yq.......
```