```
In [469]: ABS=np.absolute(Z)
In [470]: D
[17.3967135 , 35.85975201, 21.55605707, 1.94633622]])
In [471]: C=ABS*D
In [472]: C
Out[472]: array([[165.25939826, 268.71208835, 248.73730447, 5.70044398],
                [256.33413588, 325.5214026 , 129.28371009, 11.60045366],
                [160.38977356, 330.61057792, 198.7370265 , 17.94433333]])
In [473]: B
Out[473]: array([[0.4267833 , 0.6619843 , 0.41420746],
                [0.76699785, 0.92915141, 0.94367768],
                [0.62742671, 0.32611133, 0.50130365],
                [0.20609999, 0.41941529, 0.64877874]])
In [474]: print(B.tostring())
         b'\xf0&v\xe3jP\xdb'\x99\xebz\xb4\xf9.\xe5?\x1c\x8aR\x06`\x82\xda?ZZq\x11?\x8b\xe8?\xd7\\\x00\xbb\xpb\xed?\xd0r^{x}
         8b\x9b2\xee?^\lambda\x0f\xb9/\xe1\x13\xe4?\xb8/\xc4\x0e\x02\xdf\xd4?L8J\xf5\xad\n\xe0?\xe4\xffb\x00\a\xca?\xca\x11\xa77\xb3
         \xd7\xda?\x0f3.\xa2\xcb\xc2\xe4?
In [475]: B=B.tostring()
```