```
          FUNCAO                                        RESIDUO        RAIZ
F1(x) = -4.5570E-01*x + 1.6783E+00                      7,6085E-02     2.7583E-01
F2(x) = -3.7344E-01*x^2 + 1.2796E+00*x                  1,2847E-01     3,5843E-01
F3(x) = -7.0187E-02*x^3 + 8.2202E-01*x                  2,7294E-01     5,2244E-01
F4(x) = -1.7931E-01*x^3 + 6.1311E-01*x^2                6,7817E-01     8,2351E-01
F5(x) =  4.6738E+00*exp(-1.0819E+00*x)                  4,3546E-01     6.5988E-01
F6(x) =  1,6347E+00*x^(-2,100E+00)                      6,2423E-01     7,9001E-01
F7(x) = -1.0961E-01*ln(x) + 1.2491E+00/x                2,4930E-01     4.9930E-01
F8(x) = -5.0780E-02*x + 1.3090E+00/x                    2,3921E-01     4.8909E-01
F9(x) =  1.3275E+00*cos(x) + 4.7365E-01*x               4,7043E-01     6,8588E-01
F10(x)=  1/(-9,39406E-01*sen(x) + 3,233E-01*exp(x))     1,0447E+02     1,0221E+01
```