```matlab
function [coefficients] = getChannelCoefficients(N_c, BW, profile)

    l = size(profile);
    paths = l(1);
    coefficients = zeros(1, N_c);
    T_s = N_c / BW;
    rayleigh = raylrnd(1, paths, N_c);

    for i=1:1:N_c
        accumulator = 0;
        for k=1:1:paths
            partial_sum = rayleigh(k, i)*exp(-1j*profile(k, 1)*2*pi*(i-1)/T_s)*profile(k, 2);
            accumulator = accumulator + partial_sum;
        end
        coefficients(i) = accumulator;
    end

end
```

Not enough input arguments.

Error in getChannelCoefficients (line 3)
    l = size(profile);