3-users frequency selective channel, $N=7$

- **IA−Iter**
- **OW−ZF**
- **CW−MMSE**
- **Max−SINR**

The graph shows the relationship between SNR (dB) and the average sum rate (bits/s/Hz/dim) for different beamforming methods. The x-axis represents SNR in dB, ranging from 0 to 30. The y-axis represents the average sum rate in bits/s/Hz/dim, ranging from 0 to 12.