

Blind reconstruction of multi-band analog signals (Technion)

code: COM-0966

Reconstruction of multi-band signals is a challenge in the field of signal processing. Some of today's methods require a high sampling rate, and obtaining such a rate requires expensive systems. Other methods require prior knowledge, which is not always available. Our technology enables perfect reconstruction of multi-band analog signals at a minimal sample rate and with no need for prior information.

Contact for more information:

T3 Teame **3**, +972-4-8294853

T - Technion Technology Transfer Technion City, Senate Bldg., Haifa 32000, Israel Tel. 972-4-829-4851; 972-8325-375 Fax. 972-4-832-0845