GSP REFERENCES

We include a list of our published work in graph signal processing (GSP) categorized by topic. We also include relevant works by other authors. This latter list is not intended to be exhaustive but rather its purpose is to guide the interested reader to pertinent publications in different areas of graph signal processing.

Our published/submitted work

Sampling graph signals
Interpolation of graph signals
Graph filters and network operators
Blind graph deconvolution
Network topology inference
Stationary graph processes
Median graph filters

General references for GSP

GSP filtering
GSP sampling
GSP interpolation
GSP topology identification
GSP stationarity
Our published/submitted work

Sampling bandlimited graph signals


Interpolating graph signals


Graph filter design and network operators

Blind graph deconvolution


Topology inference

**Stationary graph processes**


**Median graph filters**
General references for GSP


GSP Filtering


GSP Sampling


**GSP Interpolation**


GSP Topology Inference


GSP Stationarity
