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a neuron represents which types of stimuli excite or inhibit that neuron.

"Spectro-temporal" refers most commonly to audition, where the neuron's response depends on frequency versus time, while "spatio-

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temporal" refers to vision, where the neuron's response depends on spatial location versus time. Thus they are not exactly the same concept, but both referred to as STRF and serving a similar role in the analysis

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Spectro-temporal receptive
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The spatio-temporal fusion
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resolution images, which takes the fine images and coarse images in the base date and coarse images in the prediction date as inputs to predict fine images in the prediction date (Figure 1) [8, 9, 28

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