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Introduction

Advent of digital systems

Signal path - Audio processing vs transformation

Signal path - Scenario 1

Signal path - Scenario 2

Signal path - Scenario 3

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Intro

SIFT Descriptor Histograms of gradient directions over spatial regions Comparing SIFT Descriptors

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Auto Collage using SIFT SIFT for 3D Objects? References: Textbooks References: Papers

5. Quantization - Digital Audio Fundamentals - 5. Quantization - Digital Audio Fundamentals by Akash Murthy 55,451 views 3 years ago 9 minutes, 29 seconds - In this video, on our quest to create a discrete **signal**, out of a continuous **signal**,, we will begin the discussion on how amplitude ...

Intro

Resolution

Sample Resolution

Quantization Example

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Sampling, Aliasing & Nyquist Theorem - Sampling, Aliasing & Nyquist Theorem by 0612 TV w/ NERDfirst 634,082 views 8 years ago 10 minutes, 47 seconds - Sampling is a core aspect of analog-digital, conversion. One huge consideration behind sampling is the sampling rate - How often ...

Vertical axis represents displacement

Aliasing in Computer Graphics

Nyquist-Shannon Sampling Theorem

Nyquist Rate vs Nyquist Frequency

Nyquist Rate: Sampling rate required for a frequency to not alias

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Introduction

Signal Analyzer

Descriptive Wavelet Transform

Signal Multiresolution Analyzer

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