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Thu, 11 Oct 2018 19:52:00 GMT - MIDI (/ ɛ̃ˈ m ɛ̃ˈ d i /; short for Musical Instrument Digital Interface) is a technical standard that describes a communications protocol, digital interface, and electrical connectors that connect a wide variety of electronic musical instruments, computers, and related audio devices. A single MIDI link can carry up to sixteen channels of information, each of which can be routed to a separate device.

MIDI - Wikipedia -

Thu, 27 Sep 2018 10:36:00 GMT - A music sequencer (or audio sequencer or simply sequencer) is a device or application software that can record, edit, or play back music, by handling note and performance information in several forms, typically CV/Gate, MIDI, or Open Sound Control (OSC), and possibly audio and automation data for DAWs and plug-ins.(See § Types of music sequencer)

Music sequencer - Wikipedia -

Mon, 08 Oct 2018 22:12:00 GMT - LM1972 www.ti.com SNAS094D “ APRIL 1995” REVISED MARCH 2013 LM1972 ¼Pot 2-Channel78dB Audio Attenuator with Mute Check for Samples: LM1972 1FEATURES DESCRIPTION The LM1972 is a digitally controlled 2-channel78dB

www.ti.com SNAS094D “ APRIL 1995” REVISED MARCH 2013 ...-

Thu, 11 Oct 2018 11:17:00 GMT - This app note shows you how to set up the UMIK-1 and Room EQ Wizard (REW) on Windows, together with a device with HDMI input such as an A/V receiver or a miniDSP home theater processor.This enables you to select individual output channels for use in measuring and equalizing a home theater or multi-channel surround system.

Applications - miniDSP -

Thu, 11 Oct 2018 17:36:00 GMT - 1 CHAPTER 1 Introduction to PDF Pure Data guide This is a an excerpt from the textbook “Designing Sound”