
MusiNum Download PC/Windows

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MusiNum Crack + With License Key X64 (April-2022)

- Generates music with natural numbers. • Numbers can be represented in decimal, octal, hexadecimal or binary notation. • Very easy to start • You can generate very interesting and unique music even for prime numbers. • You can control the rhythm with the Time-synchro and the Volume-synchro. • A powerful fractal-theme generator • Numbers can be defined as the power of two. • The change of the length of a number gives a new way to play with the music. • You can choose the amplitude of the number by a slider. • You can control the output format by a menu. • You can connect MusiNum to your own website and use it as a background music. • You can define a variety of fractal- and self-similar songs. • You can listen to the last made music on the web. • Fractal with Music: A lot of fractal-songs has been played. • New fractal music can be found here: How to use MusiNum: Steps 1. Go to You will find a link in the upper left corner. 2. Type in your URL. 3. Click "Add". 4. Enter the values to play. 5. Click "Go". What does MusiNum do with the values? • The first value is the radix (0=decimal, 2=binary, 8=octal, 10=hexadecimal). • The second value is the frequency in Hz (base 2) which has to be given with the prefix number (like in the example). • The third value is the amplitude (base 2). 6. Click "Go". What does MusiNum do with the values? • The first value is the radix (0=decimal, 2=binary, 8=octal, 10=hexadecimal). • The second value is the frequency in Hz (base 2) which has to be given with the prefix number (like in the example). • The third value is the amplitude (base 2). • The length of the first number is used to control the rhythm. The base 2-frequency is used to control the time. • The third number can be set to the amplitudes of the first number

MusiNum

In my MusiNum programs the numbers are written in the binary notation, and are represented by the digits 0 and 1. Each binary number is translated into a melody by simple algorithms. In MusiNum it is possible to use the built-in Notation formatting system which not only adds decorations like clefs, time signatures, staves and notes to the sound, but also defines different genres of music. Features: MusiNum is a free software which uses 2 - 5 numbers. These numbers have to be written into the program in a defined way. From this program they will be sent to an output device. The included output devices are: - Windows Media Player - "wmp.dll" - a standard player for the Windows OS which plays sound files in a certain way - VLC Media Player - "vlc.dll" - a player for the Linux/Windows OS which plays sound files in a certain way - Spotify - a streaming music service - "spotify.dll" - iTunes - a standard player which also plays sound files in a certain way - QCharts - a Chart plotting program for the Windows OS - The Charts can be exported into the following image formats: png, bmp, jpg, tif, eps, pdf You may also use the standart players by selecting them in the "Player Selection" menu in the main menu. The algorithm which generates the sound is based on the idea that numbers are transformed into music by following rules which are based on some elementary and abstract concepts. These concepts are Fractals, Self-Similarity and Symmetry. In Fractals all objects are similar to a pattern which is the 1st object itself. If you draw a tree it will look like the tree which is drawn. A picture of a snake will look exactly like the picture of a snake. In the Fractal realm everything is related to a similar, self-similar pattern which it seems to be part of. Self-similarity means that a pattern can be scaled down and still look like the same pattern. In the Fractal realm of the numbers a pattern is found if you scale down the number. This pattern is called a Fractal. For example the number 8 is a fractal which is the image of the number 9 scaled down by a factor of 3. The same is true for the number 9. The number 7 is the self-similar image of the number 8 scaled down by a factor of 7

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MusiNum Free Download

MusiNum is a self-controlling fractal music program. It can play various numbers in a fractal music style. What we expect in MusiNum is: A well designed interface so that the user can easily choose what kind of music he wants to play. A well designed menu with a wide range of options. Fractal music as a new genre of music to be played on a homepage or other media. Music and mathematics always had a close relationship. Since Pythagoras it is known that tonal harmony is closely related to the numerical relation of the frequencies. We expect that the music is not too difficult to be played, but can be quite beautiful and pleasant for a daily life. We also expect that the user can modify MusiNum freely in all the features and options. The music will play on a frequency dependent clock. That means it is always possible to modify the music within the time and also to play back on different times which differs to a certain degree from the played time. MusiNum was developed to be a free sonification program which turns numbers into generative fractal music. Everybody can create unique royalty free music for his homepage within few minutes. Interesting for mathematicians and other people who like to play. Fractal concepts, self-similarity and a new kind of symmetry are audible now! Who is behind this project? MusiNum was developed by the Darmstadt based company "made4sounds GmbH" which offers open source music apps. Made4sounds is a non-profit organization. The organization is founded by the developers of the first free sonification software "Brainspace" (and based in Darmstadt, Germany. They take care of the further development of "Brainspace" and present several other free software-products in their homepage. "Brainspace" was firstly presented at the Digital Musik Conference 2002. We are using the popular open-source software "FLOSS" which means that the source code of MusiNum is free for everybody. The source code can be freely distributed and modified as long as the new version of MusiNum is clearly marked as new version. The documentation is also free for everybody. We are using the popular open-source software "FLOSS" which means that the source code of MusiNum is free for everybody. The source code can be freely distributed and modified as long as the new version of

What's New In?

MusiNum is the first program of this kind to deal with binary numbers. Unlike the classical music notation it can produce a purely binary-based music. With MusiNum it is possible to compose musical "piece" with the digits 1 and 0. Any number can be represented in MusiNum. Any number can be used to generate a musical pattern with four distinct notes, where the pitch corresponds to the digit. MusiNum's so called "singer" can sing any number in an infinite variety of musical styles. MusiNum can be used as a web-client: In this version you can watch a web-site on your display-device while you listen to the music in your speakers. MusiNum can be used for mathematical experiments: You can create musical patterns which corresponds to the number 1,2,3,4 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number 5,6,7,8 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number 0,1,2,3 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number -1,0,-2,-3 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number 4,3,2,1 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number 5,6,7,8 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number 9,8,7,6 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number 10,9,8,7 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number 0,-1,-2,-3 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number 6,7,8,9 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number 3,2,1,0 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number -5,-4,-3,-2 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds to the number -6,-5,-4,-3 and so on... MusiNum can be used for mathematical experiment: You can create musical patterns which corresponds

System Requirements For MusiNum:

Minimum: OS: Windows 7 Processor: Intel Core 2 Quad Q6600, AMD Athlon II X2 250, or higher RAM: 4 GB Graphics: Nvidia Geforce GTX 260 or higher DirectX: DirectX 10 Support: Vista SP2, Windows 7 SP1 Network: Broadband Internet connection

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