

GEORGE DUKE KEYBOARD IMPROVISATION

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What keyboard did George Duke play? Yamaha Motif ES8. "I use two Yamaha Motif ES8s as controllers and for a few internal sounds."

What happened to George Duke? He died on August 5, 2013, in Los Angeles, at the age of 67 from chronic lymphocytic leukemia.

Why did George Duke leave Frank Zappa? I left in 1970 after we had cut 200 Motels to join Cannonball Adderly's band. Frank didn't like it but he understood -- Cannon was a jazz hero of mine. I stayed with him until 1973, but rejoined Frank's band – he paid well. I stayed until 1976, when I formed a band with Billy Cobham.

Is George Duke married? His beloved wife of 40 years, Corine Duke, died in 2012. Duke spent the next year developing his tribute album to her which he called "DreamWeaver." The album was released just a month before his own death on August 5, 2013.

What synth did George Duke use? Duke unveils more of his early experiments with the ARP synthesizer, as well as a new creativity on such more conventional keyboards, as the Wurlitzer, Fender Rhodes, and the clavinet. As a result, "Faces in Reflection" is characterized by a wide variety of tonal hues.

Who is famous for playing the keyboard? Elton John has to be one of the most famous keyboard players of all time. He has sold in excess of 300 million copies of his music internationally.

How did George Duke pass? GRAMMY-winning jazz musician/producer George Duke died Aug. 5 following a battle with chronic lymphocytic leukemia.

Who has George Duke played with? Duke joined veteran jazzman Julian "Cannonball" Adderley in 1971. Through "Cannonball", he was given the opportunity to meet and work with artists such as Nancy Wilson, Joe Williams, Dizzy Gillespie, Stanley Clarke, Flora Purim and Airtio Moriera. In 1973, Duke rejoined Zappa and brought Jean-Luc Ponty with him.

Will George become a Duke? Just as Prince William and Kate Middleton become the Duke and Duchess of Cambridge when they tied the knot back in 2011, it is expected that William's heir, George, will be gifted the same title when he is married.

Why did Duke start playing piano again? Duke didn't become interested in learning piano again until he was a teenager. Duke Ellington was attracted to girls and they were attracted to piano players. He often joked that he learned to play the piano to attract girls.

Who attacked Frank Zappa on stage? The attacker, Trevor Charles Howell, was caught by fans as he attempted to flee the scene and passed to the band's roadies. They none-too-gently kept hold of him until police arrives. In the meantime, Zappa's bandmates were not the only ones left in the dark about the extent of Zappa's injuries.

Did John Lennon like Frank Zappa? It is perhaps for this reason Lennon criticised Frank Zappa, who he was always cautious of despite being a fan. "I admire Zappa a bit," Lennon said, "but he's a f*ckin' intellectual". You'd be forgiven for thinking that a compliment, but Lennon always regarded intellectualism as anathema to rock music.

Why was George Duke important? George Duke built his musical career on innovative styles and sounds. His reputation for creative and influential performances cross over jazz, pop and rock music and have since his early recordings in the 1960s.

When did George Duke join the mothers?

Is George now a prince? Prince George of Wales (George Alexander Louis; born 22 July 2013) is a member of the British royal family. He is the eldest child of William, Prince of Wales, and Catherine, Princess of Wales.

What is the rarest synth in the world? "There is only one MCS70 in the world and has been owned, for almost 40 years, by Patrizio Fariselli, the famous keyboard player of the Progressive Rock band "AREA".

What is the famous Russian synth? The Polivoks (also occasionally referred to as the Polyvox; Russian: ????????) is a duophonic, analog synthesizer manufactured and marketed in the Soviet Union between 1982 and 1990.

What synth did Led Zeppelin use? John Paul Jones used his VCS3 on many important Led Zeppelin tracks, as well. The VCS3 was a semi-modular analog synthesizer; that is, it had patchable routing using a small matrix panel. The player would insert metal pins in this panel and connect sections of the synthesizer together.

Who is the most genius pianist? 1: Sergei Rachmaninov (1873-1943) Considered by many the greatest pianist of them all, Rachmaninov was first and foremost a composer, hailed in Russia as the natural successor to Tchaikovsky, who championed him.

Who is technically the best pianist? Widely considered the world's greatest living pianist, the Argentine pianist Martha Argerich has been dazzling audiences since the mid-century.

Who is the best pianist right now? WHO IS CONSIDERED THE GREATEST PIANIST NOW? If we're talking about technical ability over the number of records sold, Martha Argerich is widely regarded as the greatest living pianist today.

Why wasn't George Duke of Cambridge King? Prince George of Cambridge also didn't inherit the throne as his father was the seventh son of George III. His niece, however, did marry George V and was the great-grandmother of Charles III. George V's son Prince George didn't become King as he was the fourth son and only the first two became King.

How did George become king? George VI became King unexpectedly following the abdication of his brother, King Edward VIII, in December 1936. A conscientious and dedicated man, he worked hard to adapt to the role into which he was suddenly thrown. Reserved by nature, and of deep religious belief, he was helped in his work by his wife.

What happened to George in the White Queen? When his wife Isabel dies shortly after childbirth, he is convinced that Elizabeth has poisoned her and accuses her of being a witch. He also attempts to marry a French princess so he can overthrow Edward from the English throne. He is tried for treason and drowned in a butt of Malmsey wine.

What key is Sir Duke played in? Sir Duke is written in the key of B Major. According to the Theorytab database, it is the least popular key among Major keys and the 19th most popular among all keys.

Who played keyboard for BB King? Musician, writer and producer Luke Smith has been the keyboardist of choice for a who's who of music legends, including George Michael, Amy Winehouse, BB King and many others.

What keyboard did Sly play? A Rhodes keyboard used by Sly Stone. The keyboard is 73 Key, Mark II Stage Piano. "Sly Stone" is written by hand, in ink three times on the white keys. The keyboard has the serial number: 783450.

What keyboard did Beethoven play? Erard (1803) Although many of the Viennese piano manufacturers were eager to deliver an instrument to Beethoven, the young virtuoso decided to buy himself an Erard. The keyboard spanned five-and-a-half octaves, had three-way stringing, a split bridge for the bass and four pedals.

Where is the Duke's key? There's a loft upstairs where the Duke is hanging out with an elite. You can use the stairs to sneak up on the elite and Far Reach up to the chandelier to get an angle on the Duke. Knock them both out. Loot the vault key from the Duke's body, then pick him up.

What scale is Sir Duke in? The horns is simply playing a melodic line in the B major pentatonic scale. This in essence serves as the backbone of the song, and this scale is seen in basically every genre of music. The basic theory behind a

pentatonic scale is that you don't play the 4th or 7th.

What bpm is Sir Duke? Sir Duke is a very happy song by Stevie Wonder with a tempo of 107 BPM. It can also be used half-time at 54 BPM or double-time at 214 BPM. The track runs 3 minutes and 52 seconds long with a F[?]/G[?] key and a major mode. It has average energy and is somewhat danceable with a time signature of 4 beats per bar.

Did Prince play keyboard? For his first few records, Prince used typical keyboard instruments of the late 1970s, including a Oberheim 4 Voice, a Moog Polymoog 203a, a Moog Minimoog, an Arp Pro Soloist, an Arp String Ensemble a Hohner Clavinet and a Fender Rhodes.

Who taught B.B. King? His first mentor on the guitar was the Reverend Archie Fair, who played while preaching at a local church. King credited his teacher at the one-room Elkhorn School, Luther Henson, with instilling in him dignity, independence and hope, qualities that served King well during his long career.

What keyboard did Bach play? But Bach also excelled at the harpsichord (the favored keyboard instrument before the piano came along), composing exercises for his students, and concertos for himself. Today, musicians can choose either the harpsichord or piano to play Bach's wondrous music.

What keyboard did Babyface use? Arturia KeyLab 88. On this article, on the Arturia website, Babyface claimed to use a keylab 88.

Did Michael Jackson play keyboard? Michael Jackson couldn't read nor write music. He could play several instruments a bit like keyboards, synthesizer, guitar, drums and percussion, but not proficiently.

Did Eddie Van Halen play keyboard? Van Halen also provided backing vocals for both David Lee Roth and Sammy Hagar, and occasionally played keyboards.

What keyboard did ABBA use? Yamaha GX-1 One of the last GX-1s manufactured was the one acquired by Benny Andersson in early 1979. This particular instrument was from then on used on many of the songs that were recorded by ABBA during 1979-1982, on the album musical "Chess" from 1983-1984 as well as on numerous other recordings from tha...

Did Mozart play keyboard? Born in Salzburg, Mozart showed prodigious ability from his earliest childhood. At age five he was already competent on keyboard and violin, he had begun to compose, and he performed before European royalty.

What is Mozart's favorite instrument? W. A. Mozart (1756-1791), who confessed to loving above all the viola, composed his two duets for violin and viola, KV 423 and 424, to complete the series by Michael Haydn.

Skeleton Key: Alex Rider's Thrilling Adventure

Alex Rider, the young MI6 agent, embarks on another heart-stopping adventure in Anthony Horowitz's electrifying novel, "Skeleton Key." The story unfolds with a series of questions that keep readers on the edge of their seats.

1. What is the Skeleton Key?

The Skeleton Key is a mysterious digital device that holds the secrets of a vast underground network called Shinewayore. It grants access to sensitive information and can unlock hidden doors and tunnels.

2. Who is the villain?

The ruthless Darius Sayle, a billionaire with sinister plans, seeks to possess the Skeleton Key to control the world. Alex must race against time to stop Sayle before he unleashes chaos upon the planet.

3. What is Alex's mission?

MI6 agent John Crawley assigns Alex the task of infiltrating Sayle's organization and retrieving the Skeleton Key. Alex must use his skills and cunning to overcome deadly obstacles and outsmart his enemies.

4. What is Shinewayore?

Shinewayore is a shadowy organization that operates below the surface of society. Its members include elite hackers, criminals, and even corrupt government officials. Alex must navigate this dangerous labyrinth to uncover Sayle's true motives.

5. What challenges does Alex face?

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Alex encounters numerous obstacles in his mission, including deadly traps, high-tech surveillance, and relentless pursuers. He must rely on his instincts, quick thinking, and the support of his mentor, Alan Blunt, to triumph against overwhelming odds.

Jagabandhu Chakrabarty's Theory of Plasticity

Question 1: What is the basic premise of Jagabandhu Chakrabarty's theory of plasticity?

Answer: Chakrabarty's theory of plasticity posits that the inelastic deformation of metals can be described by a succession of differential work hardening increments. This theory provides a framework for understanding the plastic flow and hardening behavior of metals under various loading conditions.

Question 2: How does Chakrabarty's theory differ from other plasticity theories?

Answer: Unlike other theories that focus on the macroscopic behavior of materials, Chakrabarty's theory incorporates both macroscopic and microscopic considerations. It accounts for the evolution of internal structure, such as dislocation density and grain size, and their influence on the plastic flow behavior.

Question 3: What are the key features of Chakrabarty's theory?

Answer: Chakrabarty's theory incorporates several important features, including:

- A constitutive equation that relates the stress and strain rate to the internal structure of the material.
- A description of the evolution of internal structure during plastic deformation.
- A method for predicting the yield strength and flow stress of metals under different loading conditions.

Question 4: What are the applications of Chakrabarty's theory?

Answer: Chakrabarty's theory of plasticity has found wide application in various fields, such as:

- Predicting the plastic behavior of metals in manufacturing processes like metal forming, forging, and welding.
- Understanding the mechanical properties of materials used in engineering structures and components.
- Developing constitutive models for finite element simulations of metal forming operations.

Question 5: What are the limitations of Chakrabarty's theory?

Answer: While Chakrabarty's theory provides a comprehensive framework for understanding plasticity, it has certain limitations:

- It is phenomenological in nature and does not attempt to provide a detailed description of the microscopic mechanisms of plastic deformation.
- It assumes that the plastic flow behavior is isotropic, which may not always be the case for certain materials.

Starting Out with Alice: A Comprehensive Guide for Beginners

"Starting Out with Alice: A Visual Introduction to Programming, 2nd Edition" by Tony Gaddis is a renowned textbook designed for introductory programming courses. It employs a unique approach that teaches programming concepts through interactive 3D graphics in Alice, a user-friendly programming environment.

Q: What is Alice? **A:** Alice is a free and beginner-friendly 3D programming environment that enables users to create animated worlds and objects without requiring extensive programming knowledge.

Q: Why use "Starting Out with Alice"? **A:** This textbook offers a visually engaging and interactive approach to learning programming. It simplifies complex concepts through hands-on exercises, allowing students to visualize and understand the fundamentals of programming.

Q: What are the key features of the 2nd edition? **A:** The 2nd edition includes updated content aligning with the latest version of Alice (2.4). It incorporates more advanced topics such as object-oriented programming, event handling, and data

structures. Additionally, it provides exercises and projects to reinforce concepts and develop problem-solving skills.

Q: Who is this textbook suitable for? A: "Starting Out with Alice" is ideal for introductory programming courses, particularly for students with little or no prior programming experience. It is also a valuable resource for anyone interested in exploring computer science and programming in a fun and intuitive way.

Q: Where can I obtain this textbook? A: "Starting Out with Alice: A Visual Introduction to Programming, 2nd Edition" is widely available through various online and offline bookstores. It is published by Pearson Education and can be purchased in paperback or electronic formats.

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