

African american performers on early sound recordings

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Who was the first Black singer to be heard on a recording? In 1890 George W. Johnson became the first African American to record commercially. A common story is that Johnson, a former slave, was discovered singing on the streets of Washington, D.C., by Berliner recording agent Fred Gaisberg.

Who was the first recorded African American vocal group? The Unique Quartette is thought to be the first African American quartet ever to make records, beginning in the 1890s.

What is the slang term for recordings featuring African American performers? "Race records" was a term used by major and independent record labels from the early 1920s until the early 1950s to specifically label records recorded by African American artists.

Who were some of the prominent African Americans in music and sports by the early twentieth century?

What was the first song recorded by a Black artist? 1890. First African American to record a best-selling phonograph record: George Washington Johnson, "The Laughing Song" and "The Whistling Coon."

Who were the earliest Black singers? The artists range from George W. Johnson, the first black recording star (in the 1890s), to white vaudevillian Al Bernard, "The Boy from Dixie," who popularized the work of black composers in the 1920s. Also heard are the world-famous Fisk Jubilee Singers in one of their earliest recordings.

Who was the first Black music star? Throughout his life, Wiggins was known simply as “Blind Tom.” Music fans today wouldn't recognize that name, but they all know the tradition that he started in the latter half of the 19th century as the very first African-American music celebrity.

Who was the first mainstream African American artist? Henry Ossawa Tanner was the first successful African-American artist. He triumphed in a world that was predominantly white to create paintings of power, beauty and poignancy. Tanner's mother was a black slave who had dramatically escaped via a railroad.

Who was the first African artist to perform at Rolling Loud? Throwback Thursday: Wizkid performance at the rolling loud Festival in September 2022, becoming the first African artist in history to achieve this feat.

What was Black music originally called? The earliest form of black musical expression in America, spirituals were based on Christian psalms and hymns and merged with African music styles and secular American music forms. Spirituals were originally an oral tradition and imparted Christian values while also defining the hardships of slavery.

What is African American slang called? BACKGROUND. African American Vernacular English (AAVE) is the variety formerly known as Black English Vernacular or Vernacular Black English among sociolinguists, and commonly called Ebonics outside the academic community.

What is Negro music called? The American Negro Spirituals are the folk songs created by the enslaved Africans after their arrival in North America between 1619 and 1860.

Who was the famous African American singer in the 40s and 50s known for hits like Unforgettable? Nathaniel Adams Coles (March 17, 1919 – February 15, 1965), known professionally by his stage name Nat King Cole, was an American singer, jazz pianist, and actor.

Who was the Black singer with a smooth voice? #5 Marvin Gaye Known for his smooth vocals and culturally and politically rich themes in black music, his contribution during this era set the tone during this time of change in America.

AFRICAN AMERICAN PERFORMERS ON EARLY SOUND RECORDINGS

Who was the Black male singer in the 1960s and 70s? Marvin Gaye spent the 1960s becoming Motown's biggest solo star and one of the biggest soul artists in the world. However, it was his work in the 1970s that would make an even bigger impact.

Who was the first black person to record a song? George Washington Johnson (c. October 1846 – January 23, 1914) was an American singer and pioneer sound recording artist. Johnson was the first African American recording star of the phonograph. His most popular songs were "The Whistling Coon" and "The Laughing Song".

Who was the first female black singer? During the blues revival, about 30 years later, Mamie Smith became the first black women vocalist to record a blues song. While "Crazy Blues" is cited as the first blues recording and also represents the emergence of black women singers into popular music culture.

Who was the first African American performer to host a variety TV series? Nathaniel A. Cole, known professionally as Nat King Cole, was an American jazz pianist and vocalist. He became the first African American performer to host a variety TV. series in 1956.

Who is the greatest Black singer of all time? Aretha Franklin aka the 'Queen of Soul. ' The singer behind 'Respect,' 'Chain of Fools,' and 'I Say A Little Prayer,' Aretha is known for her powerful, energetic voice. Aretha was in the music business for nearly 60 years and to this day, remains a true icon and inspiration for many.

Who was the first black man to sing rock and roll? It became the accepted label for this developing genre when in 1951, Cleveland disc jockey Alan Freed began calling his rhythm and blues radio show "Moondog's Rock and Roll Party." Little Richard, Fats Domino, Chuck Berry, Bo Diddley, and several other African American singer/songwriter musicians were among the first ...

Who was the first Black artist to hit #1 on the Billboard Hot 100? The first Black singer and songwriter to reach the No. 1 spot on the Billboard Hot 100 was born and raised in Richmond. Details: His name was Tommy Edwards, and his No. 1 hit in 1958 "It's All in the Game" sold more than 3 million records, reported the Times-

Dispatch.

Who was the America's first Black concert singer? With the acclaim garnered from her national tour (1851-1853), Greenfield became the first nationally recognized African American concert singer and was considered the first Black pop star.

Who was the first Black artist to own a record label?

Who was the first Black recording artist to have a number one hit on the pop charts?

Who became the first Black artist to make a vocal blues recording in 1920? Mamie Smith made history when in 1920 she became the first African American singer to make a record of a Blues song, "Crazy Blues." The record became a massive hit, changing the record industry and launching a new era of "race records" aimed at black listeners.

Underwater Robotics: Science, Design, and Fabrication

What is Underwater Robotics?

Underwater robotics involves the design, fabrication, and operation of robots capable of performing tasks in underwater environments. These robots can range from small, agile vehicles to large, heavy-duty platforms and are used in various applications, including scientific research, exploration, and commercial operations.

How are Underwater Robots Designed?

The design of underwater robots depends on the specific mission requirements. Factors considered include the operating depth, environment, payload capacity, and maneuverability required. The design process typically involves modeling, simulations, and experimental testing to ensure the robot meets all performance specifications.

What are the Fabrication Techniques for Underwater Robots?

Various fabrication techniques are used to construct underwater robots. These include:

- **Welding and machining:** For structural components and pressure vessels
- **Additive manufacturing (3D printing):** For complex and intricate parts
- **Composite materials:** To provide strength and corrosion resistance
- **Electronics encapsulation:** To protect delicate components from water damage

How are Underwater Robots Used in Science?

Underwater robots play a significant role in scientific research. They enable scientists to explore and study underwater environments remotely, collect data, and perform experiments. Applications include:

- **Marine biology:** Observing and monitoring marine life
- **Oceanography:** Mapping underwater terrain, studying currents, and measuring water quality
- **Archaeology:** Discovering and excavating underwater historical sites

What are the Future Trends in Underwater Robotics?

Emerging trends in underwater robotics include:

- **Autonomy:** Developing robots with advanced navigation and decision-making capabilities to perform complex missions autonomously
- **Communication:** Improving underwater communication systems to facilitate data transfer and teamwork
- **Sensing:** Incorporating advanced sensors to enhance the perception and situational awareness of underwater robots
- **Biomimicry:** Designing robots inspired by marine organisms to optimize underwater performance and reduce environmental impact

Thermal Engineering: A Comprehensive Guide by Mathur and Mehta (EEMech)

Thermal Engineering, a fundamental branch of engineering, deals with the generation, transfer, and utilization of heat and thermal energy. To provide a comprehensive understanding of this subject, Mathur and Mehta's "Thermal

Engineering" (EEMech) offers a comprehensive approach.

Q: What is the scope of Thermal Engineering? A: Thermal Engineering encompasses various topics including thermodynamics, heat transfer, fluid mechanics, combustion, refrigeration, and power plants. It finds applications in diverse industries such as energy, manufacturing, transportation, and healthcare.

Q: What are the key concepts in Thermodynamics? A: Thermodynamics focuses on energy conversion and the interplay between heat, work, and temperature. It establishes concepts such as laws of thermodynamics, enthalpy, entropy, and thermodynamic cycles.

Q: How is Heat Transfer Studied? A: Heat Transfer deals with the mechanisms of heat exchange between surfaces. It involves modes of heat transfer (conduction, convection, and radiation), heat exchangers, and thermal insulation.

Q: What is Fluid Mechanics in Thermal Engineering? A: Fluid Mechanics studies the behavior of fluids in motion. It covers topics such as fluid properties, fluid flow characteristics, and flow measurements. This knowledge is crucial for designing efficient thermal systems.

Q: How is Combustion Utilized in Thermal Engineering? A: Combustion involves the controlled reaction of fuel with an oxidant, releasing heat energy. Thermal Engineering applies combustion principles in various applications, including boilers, furnaces, and engines.

In summary, "Thermal Engineering" by Mathur and Mehta (EEMech) provides an extensive account of the field. It covers core concepts, mathematical formulations, and practical applications, making it a valuable resource for students, engineers, and professionals seeking to enhance their understanding of thermal engineering.

Snap-On Battery Tester Maintenance Manual: Essential Questions and Answers

Q: Why is it important to maintain a Snap-On battery tester?

A: Regular maintenance ensures the tester's accuracy and reliability. Over time, components can wear or become contaminated, potentially affecting test results.

Proper maintenance extends the tester's life and ensures optimal performance.

Q: What are the recommended maintenance intervals for a Snap-On battery tester?

A: Refer to the specific model's maintenance manual for recommended intervals. Generally, it's advisable to perform maintenance annually or more frequently if the tester is used extensively.

Q: What are some common maintenance procedures?

A: Maintenance tasks include cleaning the tester and its probes, inspecting electrical connections, and checking the tester's calibration. The manual provides detailed instructions on how to perform these procedures safely.

Q: How do I replace the battery in a Snap-On battery tester?

A: The procedure for replacing the battery varies depending on the model. Refer to the maintenance manual for specific instructions on how to safely remove the old battery and install the new one.

Q: Where can I find the Snap-On battery tester maintenance manual?

A: The manual can be found on the Snap-On website or through authorized distributors. It's important to consult the manual for your specific model to ensure proper maintenance procedures.

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