CAROLE KING TAPESTRY EASY PIANO

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How many songs are on the Tapestry album? One disc is the original album remastered; the second is live performances of 11 of the 12 songs, recorded in 1973 in Boston; Columbia, Maryland; and Central Park, New York; and in 1976 at the San Francisco Opera House.

Who played guitar on Tapestry? It is flanked by photos of King and her musical collaborators, bassist Charles "Charlie" Larkey, guitarist Danny "Kootch" Kortchmar, drummers Russ Kunkel and Joel O'Brien, back-up singers James Taylor and Joni Mitchell, engineer Hank Cicalo and producer Lou Adler.

Is Tapestry one of the biggest selling albums of all time? It is one of the best-selling albums of all time, with over 25 million copies sold worldwide. The lead singles from the album, "It's Too Late" and "I Feel the Earth Move", spent five weeks at No. 1 on both the Billboard Hot 100 and Easy Listening charts and in 2003, Tapestry was ranked No.

What is Carole King's best-selling album? Her second album, Tapestry (1971), was the world's best-selling album by a female artist for a quarter-century, with global sales of 30 million. According to the Recording Industry Association of America, King has sold 19.6 million records in the United States.

Is Tapestry a breakup album? 44: Carole King: Tapestry (Ode, 1971) For those who've experienced a breakup, the album Tapestry charts an emotional journey that many can relate to.

How many Grammys did Tapestry win? The album, which celebrates its 50-year anniversary in 2021, earned King four GRAMMY wins in 1972, including Album Of The Year, Song Of The Year and Record Of The Year.

Is Carole King a vegetarian? "She stopped eating red meat... and started to cook vegetarian," Sheila Weller writes of King in her 2008 book "Girls Like Us," about the interconnected lives of King, Mitchell and Carly Simon.

What is the best selling album of all time? Michael Jackson's Thriller, estimated to have sold 70 million copies worldwide, is the best-selling album ever.

What was the relationship between Carole King and James Taylor? They relocated independently to LA and were brought together by a producer there. They were never married. But it was Taylor who encouraged King to sing her own songs which got the already famous songwriter's performance career under way.

What is the best PID tuning method? Ziegler-Nichols frequency response PID tuning method The aim is to push the controller to its stability limits in order to obtain estimated process characteristics. Basically, Ziegler-Nichols works well enough when the dead time is small compared to the time constant of the process.

What is a PID closed-loop system? It is also known as a feedback control system. In a closed loop system, the output is compared to the desired output and any differences are used to modify the system's behavior or operation. This type of system is useful for controlling systems with many variables and ensuring accurate and consistent performance.

What is the difference between Ziegler-Nichols and Cohen Coon? The Ziegler-Nichols method can be used for both closed and open loop systems, while Cohen-Coon is typically used for open loop systems. A closed-loop control system is a system which uses feedback control. In an open-loop system, the output is not compared to the input.

What are advantages and disadvantages to PID tuning control? Advantages: Simple structure, widely used in industrial processes. Disadvantages: May not perform well in processes with large time delay or strong nonlinearity. Advantages of PID control: simplicity, applicability, and reliability. Disadvantage: long tuning time.

Is Ziegler-Nichols open-loop or closed-loop? J.G. Ziegler and N.B. Nichols published two tuning methods for PID controllers in 1942*. The Process Reaction-Curve method, often called the Ziegler-Nichols Open-Loop tuning method.

What is the rule of thumb for PID tuning? As a rule of thumb a step of 3x-5x the noise band is recommended. Just as important, manual tuning requires that you begin the step when the process is "quiet" – when it is steady and not impacted by disturbances.

What are the four closed-loop systems? The controller provides two fixed control actions depending on the error and on pre-established thresholds. Control systems are aimed to modify the behavior of an existing system to perform in a desired way.

What are the two types of closed-loop control systems? Negative Feedback: Reduces the difference between the actual output and the set point, enhancing stability and accuracy. Positive Feedback: Increases the difference between the actual output and the set point, often leading to system instability but useful in specific applications like oscillators.

What algorithm is widely used in closed-loop control? The position algorithm is the choice for most applications, such as heating and cooling loops, and for position and level control applications. Flow control loops typically use a velocity control algorithm. The proportional term (P), often called gain, drives a corrective action proportional to the error.

What is the Ziegler-Nichols method used for? 1.3 The Ziegler–Nichols Method. A popular method for tuning P, PI, and PID controllers is the Ziegler–Nichols method. This method starts by zeroing the integral and differential gains and then raising the proportional gain until the system is unstable.

What is Ziegler Nichols ultimate method? Ziegler-Nichols' Ultimate Gain method is based on experiments executed on an established control loop (a real system or a simulated system): The ultimate proportional gain K_{cu} ? of a P-controller (which is the gain which causes sustained oscillations in the signals in the control system without the control signal ...

What is the difference between Ziggy Classic and Webber? Both the Weber Q and Ziggy models are excellent options for caravanning. The Weber Q is made of cast aluminium, which makes it rust-proof and suitable for outdoor use. On the other hand, the Ziggy model offers better heat control and versatility. Ultimately, the choice depends on your specific needs and preferences.

What is the most effective way to tune a PID controller? To tune your PID controller manually, first the integral and derivative gains are set to zero. Increase the proportional gain until you observe oscillation in the output. Your proportional gain should then be set to roughly half this value.

What is the comparison of PID controller tuning methods? In order to compare the simulated and experimental results, non-intrusive performance indexes based on integral errors (IAE, ISE, ITAE and ITSE) were introduced to evaluate and choose the best performance. The results were interesting, showing that the classical identification technique Bröida had the best response.

What control system is better than PID? There are other alternatives to PID control such as Adaptive Control and Neural Network Control. Those are topics for another time. Let's start with a discussion about a very basic process control technique called ON/OFF or Bang-Bang Control.

Which is more accurate open loop or closed-loop? As compared to closed loop system an open loop control system is more stable as all its roots are in left half of s plane only, but it less accurate since there is no feedback to measure the output value and compare it with the input value.

What is the ultimate cycle method? An empirical procedure used to tune a controller using *PID control with optimum controller settings. Developed by J. G. Ziegler and N. B. Nichols in 1942, it assumes that open loop transfer functions can be approximated by a first order system with a time delay.

What is the close the loop technique? In closed-loop communication, the person receiving instruction or information repeats it back to make sure the message is understood correctly, and the sender confirms to "close the loop." It does not require more time, and in fact, it is likely to save time.

What is the good gain method for PID tuning? The Good Gain method for PID tuning is applied to the established control system. The Good Gain method: Reading off the time, T ou , between the overshoot and the undershoot of the step response with P controller.

What are the three types of PID tuning parameters? – Proportional, Integral, and Derivative (PID) Controller. Each of these parameters is enabled and adjusted individually and each controller type would be used for specific purposes. Each parameter having a specific impact on the way the controller functions.

How many cycles for PID tuning? The PID tuning will increase the stability for all temperatures, it is not necessary to make it multiple times for different temperatures. The nozzle will heat up to the selected temperature in 5 cycles.

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What is the ideal form of PID control? Ideal PID Controller Here, the gain constant (K_p) is distributed to all terms within the parentheses, equally a?ecting all three control actions. Increasing Kp in this style of PID controller makes the P, the I, and the D actions equally more aggressive.

How to properly tune a PID loop?

What is the ultimate sensitivity method? In the ultimate sensitivity method, the criteria for adjusting the parameters are based on evaluating the amplitude and frequency of the oscillations of the system at the limit of stability rather than on taking a step response.

"So This Is Permanence": Delving into Joy Division's Lyrics and Notebooks

Q1: What is the significance of the phrase "So this is permanence" in Joy Division's lyrics? A1: The phrase appears in the song "Isolation" from their 1980 album, "Closer." It serves as a poignant reflection on the fleeting and impermanent nature of existence, capturing the sense of alienation and hopelessness that

permeated the band's music.

Q2: How do Joy Division's notebooks provide insights into their songwriting process? A2: The notebooks left behind by lead singer Ian Curtis and guitarist Bernard Sumner are invaluable resources for understanding the band's creative process. They contain lyrical fragments, sketches of musical ideas, and personal reflections that offer a glimpse into the minds of the musicians as they grappled with emotional turmoil and existential angst.

Q3: What are some of the key themes explored in Joy Division's lyrics? A3: Central to Joy Division's lyrics is the exploration of isolation, alienation, and urban decay. Their songs often depict characters who are lost, disillusioned, and struggling to find meaning in a cold and unforgiving world. Themes of hopelessness, longing, and the search for comfort amidst darkness are also prevalent.

Q4: How do the notebooks complement the band's music? A4: The notebooks serve as a context for Joy Division's lyrics, providing additional depth and insight into their emotional and psychological state. They reveal the raw emotions and struggles that fueled their music, shedding light on the creative process behind some of the most iconic post-punk anthems.

Q5: Why do Joy Division continue to resonate with audiences today? A5: Despite their tragic end in 1980, Joy Division's music and lyrics continue to resonate with audiences today due to their timeless themes of isolation, alienation, and the search for meaning in a complex world. Their raw and emotional expression has created a profound connection with listeners who relate to the band's struggle with the human condition.

The Essence of Artificial Intelligence

By Alison Cawsey

Artificial Intelligence (AI) is rapidly revolutionizing various aspects of our lives, from healthcare to finance and beyond. But what is the essence of AI?

Q: What is the definition of AI? A: AI refers to the simulation of human intelligence in machines that are programmed to think, learn, and make decisions like humans.

Q: How does AI work? A: AI incorporates algorithms, data, and machine learning models to process complex information. Machines analyze data, identify patterns, and make predictions or recommendations based on their "training."

Q: What are the different types of AI? A: AI encompasses various subfields, including:

- **Machine Learning:** Machines learn from data without explicit programming.
- **Deep Learning:** A subset of machine learning that uses neural networks to process complex data.
- **Natural Language Processing:** Machines understand and generate human language.

Q: What are the benefits of AI? A: AI offers numerous benefits, such as:

- Automation of tasks, saving time and resources.
- Improved efficiency and productivity.
- Enhanced decision-making through data analysis.
- Personalized experiences and tailored recommendations.

Q: What are the potential concerns about AI? A: As AI advances, ethical and societal concerns arise, including:

- **Job displacement:** AI's automation capabilities may replace human workers.
- **Bias:** AI models can inherit biases present in the data they are trained on.
- **Privacy:** AI's ability to collect and process personal data raises privacy concerns.

In conclusion, the essence of AI lies in its attempt to replicate human intelligence in machines. AI's impact is profound, bringing both benefits and concerns. As we navigate the future of AI, it is crucial to consider its implications and harness its potential responsibly.

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