

JANIS IAN DISCOGRAPHY AT

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What was Janis Ian's biggest hit? Her biggest hit, "At Seventeen" (No. 3), was featured on her 1975 studio album, *Between The Lines*, which topped the Billboard 200. At the 18th GRAMMY Awards, Ian won her first GRAMMY for Best Pop Vocal Performance, Female for "At Seventeen." That same year, she performed the song during her GRAMMY stage debut.

What happened to Janis Ian's voice? While she was touring in the US last year, Ian contracted a virulent virus (not Covid) that left her with vocal fold scarring. "They think my vocal cords haemorrhaged as the result of trying to hold a note. When I try to intonate now, I'm never quite sure what's going to come out."

Is Janis Ian retiring? Janis Ian may have announced her retirement from performing last year, but she still has music to share with her fans. The legendary singer has just released two new albums made up of music from her personal archives; they feature rare and previously unreleased recordings.

Did Janis Ian ever marry? By 2020, it had endowed more than \$1,250,000 in scholarship funds at four schools. Ian married Portuguese filmmaker Tino Sargo in 1978 and the two divorced in 1983. Accusations of Sargo's physical and emotional abuse were discussed in Ian's autobiography. After moving to Nashville, she met Patricia Snyder in 1989.

Was Janis Ian at Woodstock?

What were two hit songs that Janis had? Her most popular songs include her cover versions of "Piece of My Heart", "Cry Baby", "Down on Me", "Ball and Chain", "Summertime", and her original song "Mercedes Benz", her final recording.

What famous female singer lost her voice?

What happened to Ian's arm? Alien Conquerors Arc Melzargard only crushes his helmet, its occupant having moved away in time. He states that there was no way he would not have noticed its killing intent and proceeds to attack the monster. While dodging one of the monster's attacks, his left arm is torn off.

What nationality is Janis Ian?

How old was Janis Ian in 1967? In 1967 LIFE magazine assigned me a story on Janis Ian in New York City and Philadelphia. She was barely 16 at the time and her song "Society's Child" was a number one hit. The song was written when she was 14 and recorded at 15 or 16 years old.

Who is Janis in Mean Girls 2024? Janis Ian is the deuteragonist in Mean Girls. She is portrayed by Lizzy Caplan. In the Broadway musical (Mean Girls) she is portrayed by Barrett Wilbert Weed, and her last name was changed to Sarkisian. In the 2024 musical film she is portrayed by Auli'i Cravalho and her last name was changed to 'Imi'ike.

Is the name Ian going to be retired? Hurricane names Fiona and Ian have been retired A hurricane named Ian or Fiona will never threaten land again after the World Meteorological Organization removed the names from a rotating list due to the damage and lives lost during the 2022 tropical season.

Is Janis Ian LGBT? The singer was outed in 1976 and came out as a lesbian in 1993 with the release of Breaking Silence, her album which confronts teenage suicide and related issues.

Was Janis Ian named after Janis Ian? Lizzy Caplan's character was named Janis Ian as an homage to musician Janis Ian, the first Saturday Night Live (1975) musical guest (alongside Billy Preston).

When did Janis Ian write at 17? Ian acknowledged that "At Seventeen," released in 1975, was the most likely candidate to give her the artistic immortality that she said was every songwriter's dream. From the beginning of her career in the mid-1960s, when she was in her early and midteens, Ms. Ian has always swung for the fences.

Does Janis Ian have a partner? She sang the most in the 1960s and the 1970s, but she's still singing today. In 1975, Ian won a Grammy Award for her song, "At Seventeen". Ian is openly lesbian and is married to a woman.

Is Janis Ian still performing? Ian has released five more albums since (including one live album, 2003's *Working Without A Net*). Her most recent album, *Folk Is The New Black*, was released jointly by the Rude Girl and Cooking Vinyl labels in 2006. She also still tours and has a devoted fan base.

Who was the youngest singer at Woodstock? Happy birthday to Jocko Marcellino of Sha Na Na a.k. a. the youngest person to have performed at #Woodstock '69! Always thought it was Shrieve as well.

Were Janis and Jimi friends? Jimi Hendrix and Janis Joplin were described as friends. They often played the same venues and would hang out together backstage.

How did Janis Joplin pass away? The official cause of death was a heroin overdose, possibly compounded by alcohol. People say Joplin had been given heroin that was much more potent than normal, as several of her dealer's other customers also overdosed that week. Her death was ruled as accidental.

Are Janis Joplin's siblings still alive? Joplin's younger sister Laura, 67, and brother Michael, 64, are associate presenters of the ACT show, and recently came by The Chronicle to talk about their late sister, whose last home was on Shady Lane in Larkspur.

What female singer can't sing anymore? The only thing Linda Thompson isn't able to do is sing along with a tune she recorded five decades ago. "I can't," she says, sitting back down on a folding chair. "I mean, I really wish I could. It's enough for me to speak."

Who had the most beautiful voice ever?

Who is the best female voice of all time? ARETHA FRANKLIN. Many would put this woman at the top of any numbered list as the best female vocalist and they'd have good reason. The "Queen of Soul" Aretha Franklin was born in Memphis, Tennessee. Her family moved to New York when she was two years old, then

permanently to Detroit, Michigan, when she was five.

How big was Ian's eye? In Ian's case, the eyewall replacement cycle caused the eye to expand to a width of 34 miles (55 kilometers), causing the eyewall to expand as well. As some hurricane experts have noted, this meant that the entire extent of Charley's hurricane-force winds would have fit inside Ian's eye.

Why did Ian's boyfriend go to jail? When Ian returns home, Mickey is happy but Ian decides to break up with Mickey who is promptly chased by Sammi, who wants to kill him as revenge for Mickey and Debbie's attempt to murder her in retaliation for what she did to Ian. During Season 6, Mickey is in prison for his attempted murder of Sammi.

What happened to Ian's wife and baby? Ian's wife blamed him for the children's deaths as he is white. The tribe believed the interbreeding between the two races was incompatible. As a result Ian's wife ended their marriage and took a new husband. Ian was devastated and felt rejected so he left the tribe and went back to his uncle Jamie.

Why was Janis Ian's last name changed? Her character's last name was also changed from Ian to 'Imi'like to correspond with Cravalho's own native Hawaiian identity. "Previously, in our [2004] version, 'lesbian' for Janis was used kind of as a slur, and we're taking that back," Cravalho recently told ScreenRant.

Was Janis a plastic? When Damian asks Janis about the Jingle Bell Rock choreography, he's opening up Janis' backstory and giving audiences reason to believe Janis wasn't just friends with Regina; she was actually a Plastic. This would help explain why her quest for vengeance applies to the whole group and not just at Regina.

What nationality is Sally Struthers? Sally Anne Struthers (born July 28, 1947) is an American actress and activist.

How to get develop module in Lightroom? If you haven't already, to bring up the Lightroom Develop module just hit the hotkey "D", and make sure the right-hand panel is open. (The hotkey to open/close both side panels is the "Tab" key.)

What are the 7 modules in Lightroom?

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Why is the Lightroom Develop module disabled? Make sure your subscription is active. Verify whether your subscription is active or not. Develop module is disabled if your Lightroom Classic trial has expired or your subscription is not active.

How many modules are present in Lightroom? We'll explore each of Lightroom's seven modules in brief to give a basic understanding of what Lightroom can do.

What is the shortcut for the Develop module in Lightroom? D = Enter the Develop Module. If you want an easier way of opening your image (to edit) on the Develop module, all you have to do is press D. In a matter of seconds, you'll be able to comfortably work on your image.

How do I get to the develop tab in Lightroom? Select a photo in the Library module and press D to switch to the Develop module.

What is the difference between Lightroom and Lightroom Classic? What are the differences between Lightroom and Lightroom Classic? Lightroom is the new cloud-based photo service that works across desktop, mobile, and web. Lightroom Classic is the desktop-focused digital photography product.

How do I see modules in Lightroom? Show / Hide Modules— Rt-click (or Control Click Mac), on the name of any module in the Module picker to show/hide modules. Customize the Module Picker — To customize the font, size and color of the modules, choose: (Mac) Lightroom Classic > Identity Plate Setup. (Win) Edit > Identity Plate Setup.

What is the maximum number of photos in a Lightroom catalog? There's no upper limit to the number of photos you can have in a catalog, and Lightroom Classic offers myriad ways to sort, filter, and otherwise organize and find photos within a catalog. For example, you can use folders, collections, keywords, labels, and ratings.

Why can't I develop my photos in Lightroom? The problem is caused by the GPU feature in Lightroom 6 not correctly dealing with your computer's graphics card. Simply open Lightroom Preferences and uncheck the "Use Graphics Processor" option on the Performance tab.

How do you reset all develop settings in Lightroom?

How do I import a module into Lightroom? Open Lightroom Classic on your computer. In the Library module, click the Import... button to open the Import window. Note: If you've inserted a camera memory card into your computer, the Import window may open automatically.

What is the develop module in Lightroom? The Develop module contains two sets of panels and a toolbar for viewing and editing a photo. On the left are the Navigator, Presets, Snapshots, History, and Collections panels for previewing, saving, and selecting changes you've made to a photo.

What is the difference between library and develop in Lightroom? The library module and the develop module do not use the same files unless you create and edit smart previews (or non-raw files). Only the develop module shows you your actual raw image with edits.

What module do you use to edit a photo in Lightroom? As you make adjustments to a photo in the Develop module or in the Quick Develop panel of the Library module, Lightroom Classic keeps a record of the settings. You can copy these settings and apply them to different versions of the photo and to other photos selected in the Filmstrip.

How do I create a missing module in Lightroom?

What is the quick develop panel in Lightroom? The Quick Develop panel in the Library module gives you the convenience of quickly applying image color and tone adjustments to one or more photos without leaving the Library module. Adjustments made to multiple photos using the Quick Develop panel are relative, not absolute.

How do I customize my Develop panel in Lightroom?

Where do I start editing in Lightroom? Select a photo to edit in the Library module. Click Develop at the top of the screen to switch to the Develop module. To adjust the brightness of a photo, try clicking Auto in the Basic panel. Use the Basic panel sliders to fine-tune an adjustment.

Where are the develop presets in Lightroom Classic? Launch Lightroom Classic. Navigate to Edit > Preferences (Windows) or Lightroom Classic > Preference

(macOS). In the Presets tab, click Show Lightroom Develop Presets.

How do I create a Develop setting in Lightroom?

Do professional photographers use Lightroom or Lightroom Classic? This version is ideal for in-depth editing sessions where every detail matters. With a comprehensive set of editing tools, it caters to the needs of advanced photographers and professionals! Photographers who work with large volumes of photos will find Lightroom Classic more economical and practical.

Which Lightroom is better for beginners? Basics of Lightroom CC Lightroom CC is the ideal program for beginners and professional photographers on-the-go. Whether you prefer to use Adobe Lightroom on an iPad or tablet, a mobile phone, a web browser, or a desktop computer, the interface and functionality will remain consistent across all devices.

What is Lightroom Classic called now?

How do I get to the develop module in Lightroom? Click on Develop in the Module Picker, or press D on the keyboard, to open the image in the Develop module. The Develop module is split into sections. There are panels on the left, some more on the right, and the Content Window in the middle, where the photo you are currently working on is displayed.

Where is the develop menu in Lightroom? Try pressing "Shift + Tab" to bring up all the panels in lightroom and see if you can see it then. Or just press "D" for Develop Module.

How many modules are there in Lightroom Classic? Hold down Ctrl+Alt/Command+Option and press a number from 1 through 5 to switch to any of the five modules. The activity monitor displays over the identity plate when Lightroom Classic is busy with a task.

How do I show modules in Lightroom? Show / Hide Modules— Rt-click (or Control Click Mac), on the name of any module in the Module picker to show/hide modules.

Where are the develop presets in Lightroom? In the Advanced tab, you can select Show Hidden Files and Folders. Then, look for your Develop Presets folder. The typical path is AppData » Roaming » Adobe » Lightroom » Develop Presets.

How do I import a module into Lightroom? Open Lightroom Classic on your computer. In the Library module, click the Import... button to open the Import window. Note: If you've inserted a camera memory card into your computer, the Import window may open automatically.

How do I create a Develop setting in Lightroom?

Why doesn't my Lightroom have a print module? Lightroom v6. 5 (Cloud based) does not have a Print Module/Tab. (That is a Lightroom-Classic feature.) Unfortunately, old videos (Youtube, etc) still exist for the 'old' Lightroom version that is now called Lightroom-Classic.

How do I get into the library module in Lightroom? Launch Lightroom. At the top right of the screen, if the Library tab isn't highlighted, click on it to switch to the Library module. This workspace is for viewing and managing your catalog of photos.

What is the difference between Lightroom and Lightroom Classic? What are the differences between Lightroom and Lightroom Classic? Lightroom is the new cloud-based photo service that works across desktop, mobile, and web. Lightroom Classic is the desktop-focused digital photography product.

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Why are my presets not showing up in Lightroom? (2) Please check your Lightroom Classic preferences (Top menu bar > Preferences > Presets > Visibility). If you see the option "Store presets with this catalog" checked, please uncheck it for your presets to appear. (3) With recent Adobe updates, Adobe automatically hides presets that are missing profiles.

Who has the best presets for Lightroom? Portra Film Lightroom Presets The film edit has always been one of the best photography preset for portraits & weddings. The Portra Lightroom Preset Collection recreates the amazing skin tones Kodak Portra is famous for. These Presets are a top pick for weddings, engagements, portraits, and family sessions.

What is the shortcut for the module in Lightroom?

What module do you use to edit a photo in Lightroom? As you make adjustments to a photo in the Develop module or in the Quick Develop panel of the Library module, Lightroom Classic keeps a record of the settings. You can copy these settings and apply them to different versions of the photo and to other photos selected in the Filmstrip.

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Do professional photographers use presets? Conclusion. In conclusion, the use of Lightroom presets by professional photographers is a common practice that can offer several benefits. Presets are simply a tool that can be used to speed up the editing process or to achieve a certain style or look that the photographer may not be able to create from scratch.

How do I customize my Develop panel in Lightroom?

What is chemical engineering thermodynamics? It covers their basic postulates of classical thermodynamics and their application to transient open and closed systems, criteria of stability and equilibria, as well as constitutive property models of pure materials and mixtures emphasizing molecular-level effects using the formalism of statistical mechanics.

Is thermodynamics hard in chemical engineering? Thermodynamics: Thermodynamics is a fundamental course in chemical engineering that focuses on energy conservation and the relationships among properties like temperature,

pressure, and composition in chemical systems. The main challenge comes from grasping abstract concepts and working with multi-variable equations.

How hard is intro to thermodynamics? It is fairly difficult for a lot of people, but by no means impossible. The concepts in thermodynamics tend to be fairly complex, and there's a good amount of elaborate math involved. As a result, it can be kind of hard to keep up if you lose track of how the math relates to the concepts and vice versa.

How difficult is engineering thermodynamics? In some cases, thermodynamics is hard because the concepts are hard and students often have numerous misconceptions. Many students think an isothermal process is a process without heat transfer. Some concepts cannot be jettisoned from the class in order to make it easier.

Is thermodynamics a physics or engineering? Yes, thermodynamics is a branch of physics that studies how energy changes in a system.

What is the first law of thermodynamics in chemical engineering? The first law of thermodynamics states that the total energy of an isolated system is constant. Energy can be transformed from one form to another, but can neither be created nor destroyed. W = Work done by the system. ΔU = Change in the internal energy of the system.

What is the hardest engineering major?

Is chemical engineering math heavy? In addition to the core courses in chemistry and physics, students are required to complete many advanced math courses. According to the College Board website, students who are enrolled in a chemical engineering program must enjoy solving math problems and be able to collaborate with others while working on a project.

Why is chemical engineering so difficult? Here are the reasons why chemical engineering is a challenging major: Firstly, chemical engineering involves the principles of multiple academic areas, including chemistry, physics, mathematics, and biology. This makes it hard to understand as several intertwined concepts, theories, and ideas exist.

Is there a lot of math in thermodynamics? The differential calculus is heavily used in thermodynamics because thermodynamic quantities are functions of thermodynamic variables. For example, a gas can be described by three thermodynamic variables (T,V,P).

Is thermodynamics a math or physics? Thermodynamics is a branch of physics that deals with heat, work, and temperature, and their relation to energy, entropy, and the physical properties of matter and radiation.

How do I start learning thermodynamics?

What is the pass rate for thermodynamics? On average, 41% of students passed both the first and second test and 27% passed the first three tests. 29% of students who passed Test 1 did not pass Test 2. 14% of those that passed Tests 1 and 2 did not pass Test 3.

Do chemical engineers need thermodynamics? Chemical engineers use their knowledge of physics, math, chemistry, materials & energy balances, thermodynamics, kinetics, and transport phenomena to transform raw materials into useful products.

Is chemical thermodynamics hard? Chemical thermodynamics is frequently thought of as being a hard subject and quite abstract.

What is the 4th law of thermodynamics? The Onsager reciprocal relations have been considered the fourth law of thermodynamics. They describe the relation between thermodynamic flows and forces in non-equilibrium thermodynamics, under the assumption that thermodynamic variables can be defined locally in a condition of local equilibrium.

What degree do you need to become a thermodynamics engineer? To become a thermodynamics engineer, you need a bachelor's degree in chemical engineering, mechanical engineering, aerospace engineering, or a related discipline, though many employers seek candidates with a master's degree or doctorate.

What is the 5th law of thermodynamics? A central component of Thomas Kuhn's philosophy of measurement is what he calls the fifth law of thermodynamics.

According to this “law,” there will always be discrepancies between experimental results and scientists' prior expectations, whether those expectations arise from theory or from other experimental data.

What are the basics of thermodynamics in chemical engineering? In thermodynamics we utilize a few basic concepts: energy, entropy, and equilibrium. The ways in which these are related to one another and to temperature, pressure, and density are best understood in terms of the connections provided by molecular mechanisms.

What counteracts entropy? Input of energy lowers the entropy of the system and decreases the disorder. Thus, input of energy counteracts high entropy and makes the system stable.

How do you define entropy? entropy, the measure of a system's thermal energy per unit temperature that is unavailable for doing useful work. Because work is obtained from ordered molecular motion, the amount of entropy is also a measure of the molecular disorder, or randomness, of a system.

What is the concept of chemical thermodynamics? Chemical thermodynamics is the study of the interrelation of heat and work with chemical reactions or with physical changes of state within the confines of the laws of thermodynamics.

What is meant by engineering thermodynamics? Engineering Thermodynamics is an aspect of engineering science that studies energy, its conversion among different forms, the ability to perform work, and the properties of the substances involved in these processes.

What do you do as a thermodynamics engineer? What is a thermodynamics engineer? A thermodynamics engineer applies their knowledge of thermodynamics concepts to develop and improve various products or systems. Thermodynamics examines the relationship between heat and other forms of energy, and students in several engineering disciplines learn about it.

What is the difference between chemical reaction engineering and thermodynamics? Chemical engineers are concerned with the rate of reactions (kinetics) and the energies involved (thermodynamics). They deal with separation

processes such as distillation, crystallization and gas absorption which depend on understanding change of phase, solubility, vapor pressure etc.

To the Max: An Interview with Bowen 3's Elle Aycart

Q: What's the inspiration behind your latest album, "To the Max"?

A: "To the Max" is a culmination of our experiences and growth as a band. We wanted to create an album that was both raw and polished, with songs that explored themes of love, loss, and the search for meaning.

Q: How has your sound evolved since your previous album?

A: We've definitely matured as a band. Our sound on "To the Max" is more focused and cohesive, with a stronger emphasis on melody and harmony. We also worked with a producer who helped us refine our sound and bring out the best in our music.

Q: What was the writing process like for this album?

A: We spent a lot of time writing and experimenting in the studio. We wanted to create songs that were both personal and universal, and we pushed ourselves to explore new musical directions. It was a challenging but ultimately rewarding process.

Q: What do you hope listeners will take away from "To the Max"?

A: We hope that listeners will connect with the songs on a personal level. We want to make music that inspires, comforts, and empowers people. Whether they're going through a difficult time or simply looking for a soundtrack to their day, we hope that "To the Max" provides them with a sense of connection and meaning.

Q: What are your plans for the future?

A: We're excited to share "To the Max" with the world and to continue growing as a band. We have some great shows lined up, and we're already working on new music. We can't wait to see what the future holds for us.

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