

CANINE BODY LANGUAGE A PHOTOGRAPHIC GUIDE INTERPRETING THE NATIVE OF DOMESTIC

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What is your dog trying to tell you? Dogs with their tails pointing down to the ground or even tucked between their legs are feeling fear and stress. Dogs with their tails held up like a flag are feeling confident, perhaps even aggressive. Relaxed dogs hold their tails in a neutral position, but neutral depends on the breed.

Why do dogs tuck their lips? A fearful or tense dog will generally keep his mouth closed, and may pull his lips back at the corners (also known as a “long lip”.) He may also be panting rapidly.

What does my dog's posture mean? Body posture Lowered posture, hackles may be raised - fearful. Rolling over and showing their belly - appeasing. Standing at full height, full weight on all paws - confident, relaxed. Body posture forward, standing tall, hackles may be raised - alert, assertive, excited, aroused, threatening, aggressive.

Is my dog trying to warn me of something? Dogs use a myriad of behaviors to alert their handlers, such as licking, panting, looking away, pawing, staring at you, nudging, leaning, eye contact, jumping on your lap, becoming antsy, laying their head on your lap, sniffing, whining and more.

What does it mean if a dog licks you? Licking is a natural and instinctive behaviour to dogs. For them it's a way of grooming, bonding, and expressing

themselves. Your dog may lick you to say they love you, to get your attention, to help soothe themselves if they're stressed, to show empathy or because you taste good to them!

What does it mean when a dog licks its lips? Dogs may lick their lips due to anxiety, stress, dehydration, nausea, allergies, oral problems, pain or other medical issues. It's essential for pet parents to understand what is causing this behaviour in their dog, so they can get them the support they need.

Why does my dog look away when I talk to him? Feeling anxious or stressed: Dogs may look away if they are feeling anxious or stressed. This behavior can be a sign that they are uncomfortable in a situation or that they are experiencing fear or anxiety. Wanting to be left alone: Dogs are independent animals and may look away if they want to be left alone.

What is a dog's body language when lying down? When lying down, a relaxed dog will simply look relaxed. Its head will rest on the floor or on its front paws, and it'll look like it could doze off at any time. Another positive state for dogs is when they're feeling playful. This is one of the most commonly understood bits of dog body language.

What is an unhappy dog's body language? A worried dog will also look tense rather than relaxed in the way that they hold themselves. They might shrink away, hold their head low and avoid eye contact by looking away. If your dog goes very still, like a statue, that usually means they're getting really uncomfortable. Ears are back.

How do you say "I love you" in dog language?

How do you let your dog know you love them?

Can dogs sense illness in their owners? Over the past few decades, growing research suggests that man's best friend can also use smell to detect human diseases. Dogs are so effective at noticing a change in a human scent that many can sniff out signs of disease that medical tests cannot pick up.

What is my dog talking to me? But clues like pitch, body language, and tail behavior can help. High-pitched barks may be welcoming, while deep barks may be your dog's way of saying "A bark accompanied by a wagging tail often signals joy, contentment, and affection."

while a crouched, angry bark with hackles up can indicate your dog is feeling fear or aggression.

Can dogs sense something is wrong? They have heightened physical senses and are aware of things we aren't. Dogs can detect emotion, physiological changes (changes in the functioning of the body), illness, and environmental events, such as weather. This sensitivity is connected to their ability to see, smell, hear, and feel.

What can you tell about a person by their dog? But it's also true that a person's relationship with her pet affects—and reflects—what's beneath the skin. For instance, from the breed to the bark, the type of dog you own says a lot about your personality. If your puppy's active or lazy, smart or dull, chances are decent you share some of those attributes.

What is the answer to the conservation of momentum? Correct answer: The total momentum before the collision is equal to the momentum of each object added together. According to the law of conservation of momentum, the total momentum at the end must equal the total momentum at the beginning.

How do you solve for conservation of momentum?

What is the experiment for the conservation of momentum? Procedure: If you have a kitchen table with a leaf in it, pull the table open slightly to make a track for some marbles. Place all but one of the marbles into the track (or put them onto the tube or book) and make sure they all touch each other. Roll one marble directly into the line of marbles and see what happens!

What is the law of conservation of momentum? The law of conservation of momentum states that in an isolated system the total momentum of two or more bodies acting upon each other remains constant unless an external force is applied. Therefore, momentum can neither be created nor destroyed.

What is the answer for momentum? Momentum is a measure of how hard it is to stop a moving object, and it is the product of an object's mass and velocity. This can be shown by the equation below, where p = momentum (in kg-m/s), m = mass (in kg), and v = velocity (in m/s).

How to solve momentum questions? Step 1: Determine the known values for the mass and velocity of the objects in the system. Step 2: Determine what unknown we are trying to find. Step 3: Re-arrange the conservation of momentum equation, as necessary, to solve for the unknown value. Step 4: Calculate the desired value.

How to solve for a momentum? Solution: The momentum, p , of the object is simply the product of its mass and its velocity: $p = mv$.

What is the answer to the conservation of linear momentum? the law of conservation of linear momentum states that if no external forces act on the system of two colliding objects, then the vector sum of the linear momentum of each body remains constant and is not affected by their mutual interaction.

What is conservation of momentum with an example? Some examples are, Collision: The collision of different objects follows the conservation of momentum and energy. Rocket motion: The momentum of the gas particles ejected gives the rocket an opposite momentum. This is due to momentum conservation.

How to test conservation of momentum? Momentum is conserved for any interaction between two objects occurring in an isolated system. This conservation of momentum can be observed by a total system momentum analysis or by a momentum change analysis. Useful means of representing such analyses include a momentum table and a vector diagram.

How do you do the conservation of momentum experiment at home? A simple experiment to illustrate the conservation of momentum. Make a launching ramp from an exercise book cover or some other thin sheet of cardboard. Prop it up against some books on the table to make a curving ramp, of smaller and smaller slope until it becomes horizontal when it reaches the table.

What breaks conservation of momentum? Friction between moving bodies and their surroundings means there is an external force acting on them, so that conservation of momentum is not applicable. In addition, a potential energy cannot be defined for the force of friction, so energy is not conserved when friction is present.

How to calculate conservation of momentum? What is the formula for the law of conservation of momentum? The formula for the Law of Conservation of Momentum is $p=p'$ or $m_1v_1+m_2v_2=m_1v_1'+m_2v_2'$. This equation shows us that the sum of the momentum of all the objects in the system is constant.

How is momentum calculated? Momentum Equation for these Calculations: The Momentum Calculator uses the formula $p=mv$, or momentum (p) is equal to mass (m) times velocity (v).

What is the formula for the law of momentum? $p = m v$. You can see from the equation that momentum is directly proportional to the object's mass (m) and velocity (v). Therefore, the greater an object's mass or the greater its velocity, the greater its momentum. A large, fast-moving object has greater momentum than a smaller, slower object.

What is the law of conservation and momentum? Momentum Conservation Principle For two or more bodies in an isolated system acting upon each other, their total momentum remains constant unless an external force is applied. Therefore, momentum can neither be created nor destroyed.

What is momentum short answers? Momentum is the quantity that is used to describe the state of motion of an object with a non-zero mass. Hence, momentum is applicable to any moving object. If is the mass of an object and is the velocity with which this body travels, then momentum can be expressed as $p = m v$.

What is momentum equal to? Momentum is the quantity of motion of a moving body. It is expressed mathematically as $p = m * v$ and has units of kg m/s. The principle of conservation of momentum states that in an isolated system, two objects that collide have the same combined momentum before and after the collision.

Why is momentum conserved? The conservation of momentum states that, within some problem domain, the amount of momentum remains constant; momentum is neither created nor destroyed, but only changed through the action of forces as described by Newton's laws of motion.

Is velocity positive or negative? Velocity: The velocity of an object is the change in position (displacement) over a time interval. Velocity includes both speed and

direction, thus velocity can be either positive or negative while speed can only be positive. Another way to say this is that speed is the absolute value of velocity.

How to apply conservation of momentum? Ans. Newton's cradle is the best example to understand the law of conservation of momentum. When we lift a ball from one end and release it, the ball hits the other balls and transforms its momentum to the other balls. As the last ball gains momentum, it lifts upward.

How do you write momentum answer? The momentum, p , of a body of mass m which is moving with a velocity v is $p = m \times v = mv$ $p = m \times v = m v$.

What is impulse equal to? The impulse experienced by the object equals the change in momentum of the object. In equation form, $F \cdot t = m \cdot \Delta v$. In a collision, objects experience an impulse; the impulse causes and is equal to the change in momentum.

What are three examples of momentum?

What is the answer to the conservation of linear momentum? the law of conservation of linear momentum states that if no external forces act on the system of two colliding objects, then the vector sum of the linear momentum of each body remains constant and is not affected by their mutual interaction.

What is according to the conservation of momentum? conservation of momentum, general law of physics according to which the quantity called momentum that characterizes motion never changes in an isolated collection of objects; that is, the total momentum of a system remains constant.

What is the conservation of momentum _____? The Law of Conservation of Momentum states: The total momentum before a collision is equal to the total momentum after a collision.

How to determine if momentum is conserved? Under what circumstances is momentum conserved? Momentum is conserved when the mass of the system of interest remains constant during the interaction in question and when no net external force acts on the system during the interaction.

How to solve for linear momentum? Linear momentum (momentum for brevity) is defined as the product of a system's mass multiplied by its velocity. $p=mv$, where m is the mass of the system and v is its velocity. The SI unit for momentum is $\text{kg}\cdot\text{m/s}$.

How to calculate the conservation of linear momentum? Law of Conservation of Momentum Formula The momentum added to an object is equal to the product of its mass and its velocity. In mathematical notation, $P = m v$. Other iterations of this formula examine the changes of momenta of multiple objects in a system.

What is the formula for the principle of conservation of momentum? The formula for the Law of Conservation of Momentum is $p=p'$ or $m_1v_1+m_2v_2=m_1v_1'+m_2v_2'$. This equation shows us that the sum of the momentum of all the objects in the system is constant.

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What is conservation of momentum with an example? Some examples are, Collision: The collision of different objects follows the conservation of momentum and energy. Rocket motion: The momentum of the gas particles ejected gives the rocket an opposite momentum. This is due to momentum conservation.

What is the best description of the conservation of momentum? The law of conservation of momentum states that the total momentum of a closed system remains constant over time. This means that in the absence of external forces, the total momentum before a collision will be equal to the total momentum after the collision.

Which best describes the conservation of momentum? Answer. The law of conservation of momentum states that for two objects colliding in an isolated system, the total momentum before and after the collision is equal. Momentum should be conserved.

What does conservation of momentum depend on? An isolated system is defined to be one for which the net external force is zero ($F_{\text{net}} = 0$). During projectile motion and where air resistance is negligible, momentum is conserved in the horizontal direction because horizontal forces are zero. Conservation of momentum applies only when the net external force is zero.

Is conservation of momentum always true? Conservation of momentum is violated only when the net external force is not zero. But another larger system can always be considered in which momentum is conserved by simply including the source of the external force.

When to use conservation of momentum? Momentum is conserved for any interaction between two objects occurring in an isolated system. This conservation of momentum can be observed by a total system momentum analysis or by a momentum change analysis. Useful means of representing such analyses include a momentum table and a vector diagram.

What instruments are used in Ennio Morricone? Because budget strictures limited Morricone's access to a full orchestra, he used gunshots, cracking whips, whistle, voices, jew's harp, trumpets, and the new Fender electric guitar, instead of orchestral arrangements of Western standards à la John Ford.

What is Ennio Morricone most famous for? The Good, the Bad and the Ugly (1966) Morricone's most famous score combines a classic theme tune with electric guitars and dramatic vocal shrieks, which represent the howling of coyotes.

What movies has Ennio Morricone composed music for? He has written nearly 400 film scores, so a brief summary is impossible, but his most memorable work includes the Leone films, Gillo Pontecorvo's *The Battle of Algiers* (1966) , Roland Joffé's *The Mission* (1986), Brian De Palma's *The Untouchables* (1987) and Giuseppe Tornatore's *Cinema Paradiso* (1988), plus a rare ...

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Is Ennio Morricone classical music? Ennio Morricone is an Italian composer, orchestrator, conductor and former trumpet player, who has written music for more than 500 motion pictures and television series, as well as contemporary classical works.

Is Ennio Morricone a good composer? There are few people who have worked in movies who deserved the title “maestro” more fully than the composer Ennio Morricone, who is credited with hundreds of film and TV scores over six decades, right up to his death in 2020 at age 91.

What are the characteristics of Ennio Morricone music? The classic Morricone composition is built around what starts off as a very basic, sweet, almost childlike melody — gently whistled or softly crooned or played on a simple instrument, a lone flute or tinkling piano or even a desolate harpsichord; sometimes, it's a musical pocket watch.

Is Ennio Morricone a genius? Ennio Morricone: the musical genius who gave Clint Eastwood and 'spaghetti Westerns' their soul.

How many Oscars did Morricone win? Academy Awards In February 2016, Morricone won his first and only competitive Academy Award for his score to The Hateful Eight. Morricone and Alex North are the only composers to receive the Academy Honorary Award since its introduction in 1928.

Who inspired Ennio Morricone? Morricone's music spans the gamut of styles, aesthetic sense and form. His inclusion of non-musical objects into film scores was groundbreaking at the time, a move he largely attributed to the influence of contemporary classical music of composers like Pierre Boulez and Karlheinz Stockhausen.

Did Ennio Morricone speak English? There are a few things you need to know before interviewing Ennio Morricone. He doesn't speak English, he likes to be called 'Maestro' and, if his reputation is anything to go by, he looks forward to the prospect of talking to journalists with about as much enthusiasm as most of us would have for root canal treatment.

Which film composers can't read music? Hans Zimmer (1957-) One of the most famous film composers in music history, Hans Zimmer cannot read conventional music notation.

How did Ennio Morricone become a composer? In 1946, Ennio received his trumpet diploma and in 1954 he received his diploma in Composition at the Conservatorio di Santa Cecilia under the guidance of Goffredo Petrassi. He wrote his first concert works at the end of the 1950s, then worked as arranger for RAI (the Italian broadcasting company) and RCA-Italy.

Who is the papa of classical music? The composer Joseph Haydn is sometimes given the nickname "Papa" Haydn. The practice began in Haydn's lifetime and has continued to the present day.

Who is the father of classical music? Johann Sebastian Bach (1685–1750) is undoubtedly the most revered figure in the entire history of Western classical music. He has often been called the “father of music” and is cited as a source of inspiration by composers such as Frédéric Chopin and Wolfgang Amadeus Mozart.

Is Erik Satie a classical composer? + Take your modern jazz piano and hip-hop beat making to new heights with Soundfly's new course, Elijah Fox: Impressionist Piano & Production! Erik Satie (1866-1925) is praised by historians for helping to provide the pre-war pathway to minimalism in classical music.

Who is the happiest composer? Wolfgang Amadeus Mozart is one of history's most celebrated composers, and his vast oeuvre spans a wide range of emotions. But when it comes to expressing joy and exuberance, no other composer has Mozart beat. His ability to embody joy in his work is like no other composer's.

Who was the smartest composer? Wolfgang Amadeus Mozart (1756–91) An Austrian composer of the Classical period, Wolfgang Amadeus Mozart is widely recognized as one of the greatest composers of Western music. He is the only composer to write and excel in all of the musical genres of his time.

Why is Franz Liszt so good? Franz Liszt was the greatest piano virtuoso of his time. He was the first to give complete solo recitals as a pianist. He was a composer of enormous originality, extending harmonic language and anticipating the atonal

music of the 20th century. He invented the symphonic poem for orchestra.

How many songs did Ennio Morricone compose?

Who wrote Chi Mai? "Chi Mai" (Italian: whoever) is a composition by Ennio Morricone written in 1971.

What was Ennio Morricone's last movie? 'Once Upon a Time in America' – 'Childhood Memories' Morricone teamed up with Leone again in 1984 for the director's final feature film, "Once Upon a Time in America."

Who sang for Ennio Morricone? Edda Dell'Orso (born Edda Sabatini; February 16, 1935) is an Italian singer known for her collaboration with composer Ennio Morricone, for whom she provided wordless vocals to a large number of his film scores.

Is Mozart a genius? Despite not being appreciated as a composer during his time, he is the greatest and most celebrated composer of the classical period and the most gifted musical genius in history. Mozart was not like any other prodigy. His was not just a big talent, it was that of genius.

Is Ennio Morricone Italian? Ennio Morricone, OMRI was an Italian composer, orchestrator, conductor, and trumpet player who wrote music in a wide range of styles. Morricone composed over 4...

Who was Ennio Morricone influenced by? Ennio Morricone was drawing from a rather diverse palette of influences, including Italian opera, cabaret, jazz, and the avant-garde. It's difficult to draw a straight line from any one influence to Morricone; he seemed to soak everything in and spin it around into something totally his own.

Who has 26 Oscars? Walt Disney, who's won the most Oscars ever, also has the most nominations, according to the Academy Awards. He was nominated 59 times. Composer John Williams takes second place with 48 nominations for best original score and five for original song.

Who is the only man to win 3 Oscars? Daniel Day-Lewis became the first and currently only man to win three best actor Oscars, while Frances McDormand

became only the second woman and third of her counterparts overall to achieve the

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same. Finally, Walter Brennan won his three supporting actor Oscars every other year between 1937 and 1941.

Who did the whistling for Ennio Morricone? Alessandro Alessandroni(1925-2017) Alessandro Alessandroni was born in Rome. He came to fame for playing the guitar and "the whistle" theme on Sergio Leone's A Fistful of Dollars (1964) on music composed by Ennio Morricone.

How did Ennio Morricone influence Hans Zimmer? During his childhood, he was strongly influenced by the film scores of Ennio Morricone and has cited Once Upon a Time in the West as the score that inspired him to become a film composer.

Who played trumpet for Ennio Morricone? Ennio Morricone "Once Upon a Time in the West" (Play with Me n. 60) - Andrea Giuffredi trumpet - YouTube.

What guitar did Ennio Morricone use? Actually, Morecone worked primarily with Fender guitars and guitar players. He had a very surfy sound, with lots of reverb and tremolo.

What instruments are used in breath of the wild soundtrack?

What instruments are used in the spaghetti western? Spaghetti Western is a concerto for English horn and orchestra with an unusual instrumentation: piccolo, 2 flutes, 4 horns, 4 trumpets, 2 trombones, bass trombone, tuba, 4 percussion, timpani, celesta/piano, harp, and strings.

What instruments are mainly used in film music? Typically, orchestral instruments like strings, brass, and woodwinds are commonly used due to their versatility. However, modern film scores often incorporate various acoustic and electronic instruments, allowing composers to tailor their choices to match the movie's unique emotional and narrative needs.

What guitar does Johnny Depp use? He has his own Duesenberg signature model. It is a chambered body, single trapezoid shape single coil pickup, with an aluminium top plate which is engraved with tattoos from Depp's body. Today's production model was created after a very successful limited run of 52 guitars.

What guitar did Led Zeppelin play? Page is synonymous with the Les Paul nowadays, but for almost all of Led Zeppelin's debut album, Led Zeppelin I, he used a Telecaster. Though he loved the Tele, Page explained, Led Zeppelin's needs – onstage and in the studio – began to rapidly change after the tremendous success of their debut album.

What guitar is Ed Sheeran playing? Martin LX1E Acoustic Guitar It's that the journey that began with just him and an acoustic guitar has remained, fundamentally, one that is primarily expressed with just him and his guitar.

What key is Zelda music in? The Legend of Zelda Main Theme is written in the key of B? Minor.

What instrument is used in Last of Us soundtrack? His love affair with traditional Argentinian instruments, in particular a variety of charango called the ronroco. The ronroco is a stringed instrument similar to a guitar, but with four sets of doubled strings as opposed to six single strings like a guitar.

Is the Botw soundtrack copyrighted? The music is copyrighted.

Does Clint Eastwood speak Italian? Clint Eastwood acted in Sergio Leone's Dollars Trilogy. As Leone didn't speak any English they needed an interpreter at first, but later Clint took a crash course to work with the director and learned to speak some Italian. He also played a small role in the Italian movie Le Streghe.

Why do they call it Spaghetti Western? “Spaghetti” Westerns are a subgenre of Westerns whose name references the circumstances and location of their filming. Generally, a Spaghetti Western is a low-budget film produced by Italian directors (hence the “spaghetti” connection) and filmed in Europe, primarily in Almería and the Tabernas Desert.

What style of music is Spaghetti Western? Spaghetti Westerns are also known as Italian Westerns or, primarily in Japan, Macaroni Westerns. In Italy, the genre is typically referred to as western all'italiana (Italian-style Western). Italo-Western is also used, especially in Germany.

Why is it called a score? The word 'score' is rooted in the Old Norse word 'skor,' which means an incision or notch.

What instruments are used in western film music? The banjo, fiddle, and guitar are some of the classics. The simple plucking of piano strings can also give this raw, Western effect.

What was the first movie with music? The Jazz Singer, released in 1927 by Warner Brothers, was the first to include an audio track including non-diegetic music and diegetic music, but it had only a short sequence of spoken dialogue.

The Elusive Obvious: Moshe Feldenkrais' Basic Principles

Moshe Feldenkrais, a renowned physicist and martial artist, developed a system of movement education that has gained widespread recognition for its profound effects on human consciousness and movement patterns. At the heart of Feldenkrais' method lies the elusive concept of "the obvious or basic."

Q: What is the "obvious or basic" in Feldenkrais?

A: "The obvious or basic" refers to the fundamental principles that govern our movement and coordination. These principles are often overlooked or ignored, but they play a crucial role in our ability to move efficiently, gracefully, and without pain.

Q: Why is the "obvious or basic" so elusive?

A: The "obvious or basic" is elusive because it is often hidden beneath layers of habitual movement patterns and ingrained beliefs about how we should move. These patterns and beliefs create a disconnect between our conscious mind and our embodied experience, making it difficult to perceive the subtleties that define optimal movement.

Q: How does Feldenkrais help us access the "obvious or basic"?

A: Feldenkrais employs a variety of techniques designed to promote awareness of our movement patterns and to challenge our limiting beliefs. Through gentle guided movements, verbal cues, and self-exploration, Feldenkrais practitioners gradually

uncover the hidden principles of efficient and effortless movement.

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Q: What are some examples of "obvious or basic" principles in Feldenkrais?

A: Some examples include the importance of sensory awareness, the use of momentum, the role of breathing in movement, and the principle that movement flows from the core to the extremities. Understanding and integrating these principles can lead to significant improvements in posture, coordination, flexibility, and overall well-being.

Q: How can we incorporate the "obvious or basic" into our daily lives?

A: Incorporating the "obvious or basic" principles into our daily lives involves a conscious shift in our attention and movement habits. By paying more attention to our bodies as we move, exploring new ways of performing familiar actions, and challenging our assumptions about movement, we can gradually rewire our nervous system and unlock the potential for more efficient and graceful movement.

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