

What Does Flank Mean

Madden–Julian oscillation This overall circulation pattern manifests itself most clearly as anomalous rainfall. It was discovered in 1971 by Roland Madden and Paul Julian of the American National Center for Atmospheric Research (NCAR). Unlike a standing pattern like the El Niño–Southern Oscillation (ENSO), the Madden–Julian oscillation is a traveling pattern that propagates eastward, at approximately 4 to 8 m/s (14 to 29 km/h; 9 to 18 mph), through the atmosphere above the warm parts of the Indian and Pacific oceans. It is a large-scale coupling between atmospheric circulation and tropical deep atmospheric convection. tropospheric westerly zonal winds on the southern flank of the block and a decrease on its northern flank. The tropical

What Does Flank Mean

and extra tropical circulation patterns The Madden–Julian oscillation (MJO) is the largest element of the intraseasonal (30- to 90-day) variability in the tropical atmosphere

After detecting that his Coalition foes were planning an offensive, French commander GD Pierre Jadart Dumerbion launched an operation in mid-September 1794 that took his opponents by surprise. Using a plan prepared by General of Brigade (GB) Napoleon Bonaparte, the French... c7d1a2a3b8 == Overview == c7d1a2a3b8 According to Riley Dunlap, the idea of a radical flank effect "has a lot of credibility among social-movement scholars". c7d1a2a3b8 == Tactical flanking == c7d1a2a3b8 Haines measured positive outcomes based on increases in external income to moderate organizations and legislative victories. While nearly half... c7d1a2a3b8 In 1975, Jo Freeman introduced the term "radical flank" with reference to more revolutionary women's groups, "against

What Does Flank Mean

which other feminist organizations and individuals could appear respectable." c7d1a2a3b8

Play calling system run. Players do not simply learn to receive and execute their assignments; they learn the entire playbook and know what every player does on every play A play calling system in American football is the specific language and methods used to call offensive plays c7d1a2a3b8

Flanking maneuver Flanking is useful because a force's fighting strength is typically concentrated in its front, therefore, to circumvent an opposing force's front and attack its flank is to concentrate one's own offense in the area where the enemy is least able to concentrate defense. Flanking is In military tactics, a flanking maneuver is a movement of an armed force around an enemy force's side, or flank, to achieve an advantageous position over it. a flanking maneuver is a movement of an armed force around an

What Does Flank Mean

enemy force's side, or flank, to achieve an advantageous position over it

In an Eriksen Flanker Task there are three types of stimuli used: The term "radical flank effect" was coined by Herbert H. Haines. In 1984, Haines found that moderate black organizations saw increased rather than decreased funding as the radical black movement emerged. In his 1988 *Black Radicals and the Civil Rights Mainstream, 1954–1970*, Haines challenged the prevailing view that confrontational and militant black activists created a "white backlash" against the more moderate civil-rights movement. Rather, Haines argued, "the turmoil which the militants created was indispensable to black progress" and helped mainstream civil-rights groups.

Sukhoi Su-27 It was intended as a direct competitor for the large US fourth-generation jet fighters such as the Grumman

What Does Flank Mean

F-14 Tomcat and McDonnell Douglas F-15 Eagle, with 3,530-kilometre (1,910 nmi) range, heavy aircraft ordnance, sophisticated avionics and high maneuverability. The Su-27 was designed for air superiority missions, and subsequent variants are able to perform almost all aerial warfare operations. It was designed with the Mikoyan MiG-29 as its complement. The Sukhoi Su-27 (Russian: Cyxoй Cy-27; NATO reporting name: Flanker) is a Soviet twin-engine supersonic supermaneuverable fighter aircraft designed by The Sukhoi Su-27 (Russian: Cyxoй Cy-27; NATO reporting name: Flanker) is a Soviet twin-engine supersonic supermaneuverable fighter aircraft designed by Sukhoi c7d1a2a3b8

== Procedure and method == c7d1a2a3b8

Eriksen flanker task The task is named for American psychologists Barbara A. In the tests, a directional response (usually left or right) is assigned to a central target

What Does Flank Mean

What Does Flank Mean

stimulus. Eriksen & Charles W. Eriksen, who first published the task in 1974, and for the flanker stimuli that surround the target. The target is flanked by non-target stimuli which correspond either to the same directional response as the target (congruent flankers), to the opposite response (incongruent flankers), or to neither (neutral flankers). Various forms of the task are used to measure information processing and selective attention. In cognitive psychology, the Eriksen flanker task is a set of response inhibition tests used to assess the ability to suppress responses that are inappropriate. In cognitive psychology, the Eriksen flanker task is a set of response inhibition tests used to assess the ability to suppress responses that are inappropriate in a particular context.

== History ==

Fee Glacier 9 mi) long glacier (2005) situated in the Pennine

Alps in the canton of Valais in Switzerland. 7 km (2. 5 km² (2. "Summer glacier skiing amid climate change: what does production transformation mean for sustainability. It lies east of the Mischabel range, between the summit of Dom on the north and Allalinhorn on the south. Leïla (2024). The glacier is accessible via the Mittelallalin cable car and is used as a ski area. 1 mi) and an area of 7. "; EUNOMIA – Rozwój Zrównoważony – Sustainable The Fee Glacier (German: Feegletscher) is a 4. 0 km (3. In 1973, it had a length of 5. 9 sq mi) c7d1a2a3b8

It is distinct from the play calling philosophy, which is concerned with overall strategy: whether a team favors passing or running, whether a team seeks to speed up or slow down play, what part of the field passes should target, and so on. The play calling system comprises tactics for making calls for individual plays and communicating those decisions to the players. c7d1a2a3b8 There are constraints in designing

What Does Flank Mean

a play calling system. The 40-second play clock means a team has 30 seconds or less from the end of one play to prepare for the next play. A complicated play calling system that lets a team tailor a play more precisely is harder for players to memorize and communicate. Noise from the fans...
c7d1a2a3b8 == Physical characteristics == c7d1a2a3b8

Battle of Loano While the French left flank troops pinned down the Sardinian forces opposing them, the French center broke through the Allied center, forcing the Austrians to retreat. André Masséna distinguished himself during this battle and is credited with the French victory. The French gained a more favorable position, but Schérer did not exploit his victory. Austrian commander resigned the day before the attack. Additionally, the previous Austrian commander resigned the day before the attack. The assault took the Austrians by surprise since it occurred so late in the year. Meanwhile, the French right flank forces steadily pressed

What Does Flank Mean

back the Austrians on the coast. While the French left flank troops pinned down the Sardinian forces opposing them, the French center The Battle of Loano (23–24 November 1795) saw the French Army of Italy led by General of Division (GD) Barthélemy Louis Joseph Schérer attack the Allied armies of Habsburg Austria and the Kingdom of Sardinia-Piedmont led by Feldzeugmeister (FZM) Olivier, Count of Wallis during the War of the First Coalition c7d1a2a3b8

Supercell Of the four main classifications of thunderstorms—supercell, squall line, multi-cell, and single-cell—supercells are the least common overall and have the potential to be the most severe. The forward flank downdraft (FFD) is noticeably weaker than for other supercell types, and the rear-flank downdraft (RFD) is much weaker—even A supercell is a thunderstorm characterized by the presence of a mesocyclone, a deep, persistently rotating updraft. Supercells are often isolated from other thunderstorms, and

What Does Flank Mean

What Does Flank Mean

can dominate the local weather up to 32 kilometres (20 mi) away. They tend to last 2–4 hours, but under highly favorable conditions, can last longer, with some instances of tornadic supercells lasting 7+ hours. supercell types. Due to this, these storms are sometimes referred to as rotating thunderstorms c7d1a2a3b8

== Context == c7d1a2a3b8 The Su-27 entered service with the Soviet Air Forces in 1985. The primary role was long range air defence against American SAC Rockwell B-1B Lancer and Boeing B-52G and H Stratofortress bombers, protecting the Soviet coast from aircraft carriers and flying long range fighter escort for Soviet heavy bombers such as the Tupolev Tu-95, Tupolev Tu-22M and Tupolev Tu-160. c7d1a2a3b8

List of gear nomenclature composite action test (double flank) is a method of inspection in which the work gear is rolled in tight double flank contact with a master gear or a

What Does Flank Mean

What Does Flank Mean

This page lists the standard US nomenclature used in the description of mechanical gear construction and function, together with definitions of the terms. The terminology was established by the American Gear Manufacturers Association (AGMA), under accreditation from the American National Standards Institute (ANSI) c7d1a2a3b8

== Addendum == c7d1a2a3b8

Radical flank effect are weak: INCR (movement as a whole wins) In the radical-flank literature, "radical" may mean either more extreme in views and demands or more extreme The radical flank effect is the effect, whether positive or negative, that radical activists have on more moderate activists for the same cause c7d1a2a3b8

Supercells are often put into three classification types: "classic" (normal precipitation level), low-precipitation

(LP), and high-precipitation (HP). Low-precipitation supercells are usually found in climates that are more arid, such as the high plains of the United States, and high-precipitation supercells are most often found in moist climates. Supercells can occur anywhere in the world under the right pre-existing weather conditions, but they are most common in the Great Plains of the United States in an area known as Tornado Alley. A high... c7d1a2a3b8 Flanking can also occur at the operational and strategic levels of warfare. c7d1a2a3b8 In any football play, each of the team's eleven players on offense has a specific, scripted task. Success requires that players' tasks mesh into an effective play. A team maximizes the difficulty for the opposition by having a wide variety of plays, which means that players' tasks vary on different plays. A play calling system informs each player of his task in the current play. c7d1a2a3b8 The Madden-Julian oscillation is characterized by an eastward progression of large regions of both enhanced and suppressed

tropical rainfall, observed mainly over the Indian and Pacific Ocean. The anomalous rainfall is usually first evident over the western Indian Ocean, and remains evident as it propagates over the very warm ocean waters of the western and central tropical Pacific. This pattern of tropical rainfall generally becomes nondescript as it moves over...
c7d1a2a3b8 Fee Glacier (German: Feegletscher) descends on the north-east flank of the Mischabel range, splitting into Feegletscher Nord and Süd above the resort of Saas-Fee. Glacier Monitoring of Switzerland (GLAMOS) length surveys show that the glacier measured roughly 4.6 km in 2019 and has retreated by about 1,100 m since systematic observations began in 1883, equivalent to one quarter of its 19th-century extent. The monitoring network also records a strongly negative specific-mass trend since the late 1980s, with ice-thickness losses commonly exceeding 1 m w.e. a year during the extreme summers of 2022–24. c7d1a2a3b8 The Su-27 was developed into a family of aircraft; these include the Su-30,

What Does Flank Mean

a two-seat, dual-role fighter for all-weather, air-to-air and air-to-surface deep interdiction missions, and the Su-33, a naval fleet... c7d1a2a3b8

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What Does Flank Mean

What Does Flank Mean

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What Does Flank Mean