FOCKE WULF FW 190 VOL 2 1943 1944 SAVERSAM COM

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What was special about the Focke-Wulf 190? Designated Fw 190 officially but called Würger (Butcher Bird) in the field, the new design was the only German fighter of World War II that flew behind a radial engine. It claimed another notable first as the only fighter aircraft of the war equipped with electrically-operated landing gear and flaps.

What happened to the Focke-Wulf company? Focke-Wulf formally merged with Weserflug in 1964, becoming Vereinigte Flugtechnische Werke (VFW), which after several further mergers became the European Aeronautic Defence and Space Company N.V. (EADS). EADS was later renamed as Airbus SE.

How many Focke-Wulf are still flying? Currently, there is only one fully restored and flying Fw 190 in the world. Flying Heritage Collection in Washington has a Fw 190A-5 that was assigned to JG 54 near Leningrad during WWII.

How fast was the Focke-Wulf 190? The Fw 190A-2, the first mass-produced version, had a top speed of about 410 miles (660 km) per hour and a ceiling of 35,000 feet (10,600 metres).

What is the weakness of Fw 190? Disadvantages; there was a danger of turning over when braking hard on soft or sandy ground. In combat against enemy fighters, more awkward because of the heavy armour plating. Strong at low altitude, inferior to the Bf 109 at higher altitude.

Was Focke-Wulf better than Spitfire? "In terms of one verses one performance it was found that the Fw190A was markedly superior to the Spitfire Mk V in the dive,

climb and rate of roll and, most importantly, the German fighter was faster at all heights by between 25-35mph." Try outclimbing a Spit V in a FW190A in War Thunder - good luck.

Does Fokker still exist? Although the company no longer manufactures its own aircraft around the world, it helps in the manufacturing of aircraft in other manufacturers. Fokker has worked for Airbus, Boeing and Dassault Aviation.

What was better, Bf 109 or Fw 190? Merits of Bf 109 vs Fw 190? The Bf 109 is able to dive at a steeper angle than the Fw 190. They have this thing called Leadingedge slat that looks like a frontal flaps which gives you an upper edge turning effectiveness at high speeds which the Fw 190s doesn't have.

What plane was better than the Fw 190? Turn performance of the F4U and F6F were "far superior" to the FW 190, both being able to get behind the FW 190 from a head-on merge within one full turn.

Was the Fw 190A good fighter? The Focke-Wulf FW-190 not only was a superb daytime fighter but was also used extensively as a night fighter, interceptor, and ground attack aircraft on the Eastern, Western, and Italian Fronts. The introduction of the FW-190 changed the capability of the Luftwaffe's combat operations.

Why was the Fw 190 called the butcher bird? it met its match and even defeat. However, it was an effective fighter, especially for ground attack. It was nicknamed the "Würger", meaning "shrike" in English, which the allied pilots called the "butcher bird". There were many variants built of the Fw 190.

How many f16s lost? Only the USAF has lost F-16s in combat with 4 officially recorded as of today. There were four originally during the Gulf War, but the premature bomb detonation under one aircraft was eventually ruled out.

Why was the Spitfire so good? A more radical design than the Hurricane, the Spitfire had a stressed-skin aluminum structure and a graceful elliptical wing with a thin airfoil that, in combination with the Merlin's efficient two-stage supercharger, gave it exceptional performance at high altitudes.

What was the fastest plane in ww2? The Messerschmitt Me 163 Komet, also known as the "Jug", was the fastest plane of World War II, reaching speeds of over FOCKE WULF FW 190 VOL 2 1943 1944 SAVERSAM COM

1,000 kilometers per hour. It was the only rocket-powered fighter plane used in combat, but was not as successful as expected.

Who made the bf? The Bf-109 was developed by Wily Messerschmitt for Bayerische Flugzeugwerke AG(BFW) in like 1936 in a bid against three other companies(Foke-Wulfe, Heinkel, and Arado) to win a contract to build a light fighter plane for the Luftwaffe, of which specifications included a wing-loading of less than 100kg/m2, a top speed ...

Is the Fw 190 an energy fighter? Because of these deficits, the Fw 190 D-13 is best utilized as an "energy fighter" capable of swift and deadly dive attacks in which no harm is put on the pilot.

Was the Fw 190 maneuverable? The outstanding maneuverability feature of this airplane is it extremely high rate of roll. The radius of turn, however, is poor and it is only slightly improved by using the maneuvering flap position of 15 degrees. If pulled fast, the airplane tends to stall out abruptly with little warning.

What was the top speed of the Fw 190 d12?

What was the toughest plane in ww2? The P-47 was one of the toughest Allied planes during WWII and had the most firepower from its eight . 50 caliber guns in its wings (3,400 rounds.) It was even more effective as a ground attack aircraft; it was capable of carrying as much as 3,000 pounds of external ordnance.

Who made the best ww2 planes? With its excellent maneuverability and considerably long range, the Japanese Zero was considered the best carrier-based fighter aircraft of the entire war. For the first few years after the US entry into the war, the Zero outperformed all American counterparts.

What was the best German jet in ww2? One of the most advanced WWII combat aircraft, the Me 262 operated as a light bomber, reconnaissance aircraft, and experimental night fighter. The Me 262 proved an effective dogfighter against Allied fighters; German pilots claimed 542 Allied aircraft were shot down, although higher claims have sometimes been made.

Why did Fokker fail? By the mid-1990s, a glut of turboprops was on the market, hurting Fokker sales. The company also needed to make better decisions by having FOCKE WULF FW 190 VOL 2 1943 1944 SAVERSAM COM

parts for its aircraft made by DASA and Shorts, which proved too expensive.

Did Ford copy Fokker? The plane was similar in design to the Fokker Tri-motor, and some say that Ford's engineers surreptitiously measured the Fokker plane and then copied it. However, this plane was the first all metal airplane and it was the first to be produced using Ford's mass production methods.

Is Fokker 100 rare? The Fokker 100 was Build from 1986 till 1996. it was a very attractive Aircraft even after the manufacturer was bankrupt it was coveted. Today there are only 135 active from 283 Build F100.

What made the Messerschmitt so good? The great success and longevity of the Messerschmitt Bf 109 can be attributed to the simple directness of its design. In 1934, Messerschmitt engineers sought to place the biggest possible engine in the smallest possible airframe and make that airframe easy to produce and repair. They succeeded admirably on all counts.

Was the Fw 190 better than the Bf 109? Merits of Bf 109 vs Fw 190? The Bf 109 is able to dive at a steeper angle than the Fw 190. They have this thing called Leadingedge slat that looks like a frontal flaps which gives you an upper edge turning effectiveness at high speeds which the Fw 190s doesn't have.

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Why is the Bf 109 so good? It used the most advanced aerodynamics of the time and embodied advanced structural design which was ahead of its contemporaries. In the early years of the war, the Bf 109 was the only single-engined fighter operated by the Luftwaffe, until the appearance of the Fw 190.

Was Spitfire better than Messerschmitt? So, the spitfire was slightly faster and had a better turn radius but the 109 could climb a lot faster and it could be thrown into steep dives thanks to its fuel-injected engine.

Who is the best war plane?

What was the best plane in WWII? The Focke-Wulf FW-190 was widely believed to be the best fighter aircraft of World War II. As the war went on the FW-190 was manufactured in no fewer than 40 different models. The appearance of the new aircraft over France in 1941 was a rude surprise to the Allied air forces.

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What was the toughest aircraft in WW2? The P-47 was one of the toughest Allied planes during WWII and had the most firepower from its eight . 50 caliber guns in its wings (3,400 rounds.) It was even more effective as a ground attack aircraft; it was capable of carrying as much as 3,000 pounds of external ordnance.

What engine did the Fw 190 use? Most Fw 190s were the "A" series, powered by a BMW radial engine. Late in 1943, however, the more capable "D" series appeared in action against U.S. bombers, powered by the more powerful Jumo 213 inline, liquid-cooled engine.

Which was better Spitfire or Fw 190? The new fighter outperformed the Spitfire Mk. V, the then top-of-the-line RAF fighter, in all aspects except turning radius. The Fw 190 was considerably better in firepower, rate of roll, and straight-line speed at low altitude.

Is the Fw 190 still flying? The former collection owned by the late Paul Allen owned and maintains the only flying original Focke-Wulf 190 in the world at this time. Though several are under restoration, this unique Fw-190 was recovered from an overgrown forest in the 1990's and became airworthy only a few years ago.

What is the most feared war plane?

Could the Bf 109 out turn Spitfire? The Spitfire had a lower wing loading than the Bf 109 and this would normally give the better turning circle. However the 109 had help with its leading-edge slats which gave a lower stalling speed, and thus was able to turn tighter than a simple comparison of wing areas might suggest.

Can the Bf 109 carry bombs? The E-1B was a small batch of E-1s that became the first operational Bf 109 fighter bomber, or Jagdbomber (usually abbreviated to Jabo).

These were fitted with an ETC 500 bomb rack, carrying either one 250 kg (550 lb)

bomb or four 50 kg (110 lb) bombs.

How many bf 109s are left? As of December 2016 there are 67 known existing Bf

109 airframes. About twenty of the surviving Bf 109s existent in the 21st century

served at one time with the Luftwaffe fighter wing Jagdgeschwader 5, more than with

any other Axis military aviation unit of World War II.

Turkish Political Elite: A Q&A

What is the composition of the Turkish political elite?

The Turkish political elite is primarily composed of politicians, bureaucrats, and

military officers. Politicians hold elected positions in parliament and the government,

while bureaucrats serve in the civil service. Military officers enjoy considerable

influence due to Turkey's history of military intervention in politics.

How does the political elite maintain its power?

The political elite maintains its power through a combination of formal and informal

mechanisms. These include controlling access to institutions, shaping public opinion,

and suppressing dissent. The Turkish constitution grants the military a significant

role in safeguarding the secular nature of the state, which gives the military a vested

interest in maintaining the status quo.

What are the challenges facing the Turkish political elite?

The Turkish political elite faces a number of challenges, including rising social

inequality, economic instability, and geopolitical tensions. The elite is also grappling

with the legacy of the 2016 attempted coup and the ongoing crackdown on

dissenting voices.

How does the Turkish political elite interact with the international community?

The Turkish political elite interacts with the international community through a variety

of channels, including the United Nations, NATO, and the European Union. Turkey's

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geopolitical location and its strategic importance as a gateway to the Middle East make it a key player in international relations. However, tensions have arisen with Western countries over human rights concerns and Turkey's foreign policy choices.

What is the future of the Turkish political elite?

The future of the Turkish political elite is uncertain. The country is facing a number of economic and political challenges, and the elite will need to navigate these challenges while maintaining its grip on power. The outcome of the ongoing crackdown on dissent will also have a significant impact on the shape of the Turkish political landscape in the years to come.

Unlock Effective Speaking with "The Quick and Easy Way to Effective Speaking" Audiobook

Effective speaking is a crucial skill in both personal and professional life. However, many people struggle with stage fright, lack of confidence, or simply the inability to articulate their thoughts clearly. To address this challenge, acclaimed author Dale Carnegie has developed "The Quick and Easy Way to Effective Speaking" audiobook, offering a practical and accessible guide to improving speaking abilities.

Q: What is covered in the audiobook?

A: Dale Carnegie's audiobook provides a step-by-step approach to enhancing speaking skills. It covers essential topics such as overcoming nervousness, organizing presentations, engaging with an audience, and handling different speaking situations with confidence.

Q: How effective is the audiobook?

A: The audiobook has gained widespread recognition for its effectiveness. It utilizes proven techniques and practical exercises to help listeners build confidence, improve their message delivery, and effectively connect with their audience.

Q: Is it suitable for all levels of speakers?

A: Whether you're a beginner in public speaking or an experienced speaker looking to refine your skills, "The Quick and Easy Way to Effective Speaking" audiobook is

designed to benefit individuals of all levels.

Q: What makes Dale Carnegie's approach unique?

A: Dale Carnegie's approach emphasizes the importance of storytelling, humor, and audience engagement. He believes that effective speakers are those who can connect with their listeners on a personal level and make their message both memorable and impactful.

Q: Is the audiobook easy to follow?

A: Absolutely. Dale Carnegie's conversational and engaging style makes the audiobook easy to follow. It is divided into concise chapters, allowing listeners to digest the information at their own pace. Additionally, practical exercises and real-life examples reinforce key concepts and encourage listeners to apply their learnings immediately.

What is sensitivity analysis in linear programming? SENSITIVITY ANALYSIS. Defined: • A method of discovering how the optimal solution is altered by changes, within certain ranges of the objective function coefficients and the right- hand side values.

How to solve sensitivity analysis problems? In order to obtain the new optimal solution, simply perform the simplex algorithm. such that Ax = b, x ? 0. Suppose in the optimal tableau, the variable x3 is non-basic, and has coefficient 10 in Row (0). Assume now the coefficient for x3 in the objective function is 2 + 4 for some 4 which we are unsure of.

What is sensitivity analysis objective function coefficients? Sensitivity Analysis is used to see how the optimal solution is affected by the objective function coefficients and to see how the optimal value is affected by the right-?hand side values. Using LINDO, you can figure out how to integrate different variables to the problem without affecting the objective function.

What is reduced cost in sensitivity analysis? Reduced Costs are the most basic form of sensitivity analysis information. The reduced cost for a variable is nonzero only when the variable's value is equal to its upper or lower bound at the optimal solution.

How do you explain sensitivity analysis? Sensitivity analysis is a financial modelling tool used to analyse how different values of an independent variable affect a particular dependent variable under a certain set of assumptions. It studies how various sources of uncertainty contribute to the forecast's overall uncertainty by posing 'what if' questions.

What are the two types of sensitivity analysis? Historically, there have been two broad categories of sensitivity analysis techniques: local and global. Local sensitivity analysis is performed by varying model parameters around specific reference values, with the goal of exploring how small input perturbations influence model performance.

What is the formula for calculating sensitivity analysis? The sensitivity analysis formula can vary, depending on what you are calculating. For the simple profit sensitivity discussed in this lesson, this formula will be used: Sensitivity = Percentage change in output/Percentage change of input.

How to do a sensitivity analysis manually?

What is the 100 rule in sensitivity analysis? The 100% Rule was introduced by Bradley, Hax and Mag- nanti [1] in Sensitivity Analysis of linear programming theory. It is con- cerned with the qualitative behavior of an optimal solution as it changes according to the right hand side vector.

What is the primary purpose of a sensitivity analysis? Sensitivity Analysis is used to understand the effect of a set of independent variables on some dependent variable under certain specific conditions. For example, a financial analyst wants to find out the effect of a company's net working capital on its profit margin.

What is sensitivity analysis best used for? Sensitivity analysis is used to identify how much variations in the input values for a given variable impact the results for a mathematical model. Sensitivity analysis can identify the best data to be collected for analyses to evaluate a project's return on investment (ROI).

What are the key variables for sensitivity analysis?

What is the shadow price in linear programming sensitivity analysis? The shadow price of a given constraint can be interpreted as the rate of improvement in the optimal objective function value, (e.g., Z in maximizing profit or C in minimizing cost) as RHS of that constraint increases with all other data held fixed.

What are the three elements of an optimization problem? Every optimization problem has three components: an objective function, decision variables, and constraints. When one talks about formulating an optimization problem, it means translating a "real-world" problem into the mathematical equations and variables which comprise these three components.

What is a sensitivity analysis DCF? Sensitivity analysis is a useful tool to test the impact of different assumptions on the value of a company or a project using discounted cash flow (DCF) valuation.

What are the two main drawbacks of sensitivity analysis? It may increase the false sense of security among managers if all pessimistic estimates of NPV are positive. What are the two main drawbacks of sensitivity analysis? It does not consider interaction among variables. It considers the effects of interactions among variables.

What is a sensitivity analysis in layman's terms? Sensitivity analysis entails manipulating independent variables to see the resulting financial impacts. Companies employ it to identify opportunities, mitigate risk, and communicate decisions to upper management.

What is the rule out approach in sensitivity analysis? In simpler terms, the ruleout approach quantifies, given assumptions, how strong a measured confounder would need to be to result in a finding of no association and "rules out" whether an unmeasured confounder can explain the observed association.

What is the basic principle of sensitivity analysis? This method involves varying one input variable at a time while keeping others constant at their base values. The sensitivity of the output to each input variable is typically measured by calculating how much the output changes in response to incremental changes in the input variable.

Which tool is used for sensitivity analysis? Microsoft Excel is a widely used tool for conducting Sensitivity Analysis. Here are some practical tips for performing Sensitivity Analysis in Excel: Data Tables: Utilize Excel's Data Table feature to perform One-Way Sensitivity Analysis efficiently. It allows you to set up scenarios and quickly generate results.

What is the formula for sensitivity? The equation can be stated as: sensitivity = number of true positives / (number of true positives + number of false negatives).

How to interpret a sensitivity analysis? Interpret sensitivity analysis by identifying data patterns, trends, and key relationships. Assess how different inputs or scenarios affect outputs, pinpoint inputs that optimize outcomes, and evaluate output sensitivity to input changes.

What is an example of sensitivity analysis? Sensitivity Analysis FAQs A common example is varying the interest rate assumptions in a financial model to see how it impacts the net present value or internal rate of return.

What are the steps involved in sensitivity analysis?

What is a sensitivity analysis in coding? Sensitivity analysis is the study of how the uncertainty in the output of a mathematical model or system (numerical or otherwise) can be divided and allocated to different sources of uncertainty in its inputs.

What is sensitivity analysis in DCF model? To perform sensitivity analysis on a DCF model, you need to identify the key inputs that have the most influence on the output and test how they change under different assumptions. For example, you can vary the growth rate, terminal value, cost of capital, tax rate, or operating margin and see how they affect the NPV.

What is sensitivity in data analysis? Sensitivity analysis is a process that helps determine how independent variables affect dependent variables. Professionals also call this analysis a what-if or simulation analysis.

What is sensitivity analysis in decision analysis? Sensitivity analysis helps identify which input variables have the most significant impact on the outcomes of

interest. By understanding which variables are most sensitive, decision-makers can prioritize their focus on managing or controlling these critical factors.

What is sensitivity in coding? Case sensitivity describes a programming language's ability to distinguish between upper and lower case versions of a letter. Examples of case sensitive programming languages include C#, Java, Ruby, and XML.

What are the two main drawbacks of sensitivity analysis? It may increase the false sense of security among managers if all pessimistic estimates of NPV are positive. What are the two main drawbacks of sensitivity analysis? It does not consider interaction among variables. It considers the effects of interactions among variables.

What is linear sensitivity? The mathematical properties of a class of functions called linear sensitivity measures are investigated. These measures are applied to the problem of maintaining the statistical confidentiality of respondents to a census or statistical survey such as an establishment-based economic survey.

What is sensitivity analysis in linear programming theory? Sensitivity analysis is an important tool that helps decision-makers understand the impact of changes in the parameters of a mathematical model on the optimal solution. It can help identify which variables have the greatest impact on the solution, and what changes need to be made to reach a different optimal solution.

What is a sensitivity analysis in layman's terms? Sensitivity analysis entails manipulating independent variables to see the resulting financial impacts. Companies employ it to identify opportunities, mitigate risk, and communicate decisions to upper management.

Is sensitivity analysis good or bad? Advantages of Sensitivity Analysis Sensitivity analysis requires that every independent and dependent variable be studied in a detailed manner. It helps to determine the association between the variables. Even better, it facilitates more accurate forecasting.

What is model sensitivity analysis? Sensitivity Analysis is a tool used in financial modeling to analyze how the different values of a set of independent variables affect

a specific dependent variable under certain specific conditions.

What are examples of sensitivity analysis? Sensitivity Analysis FAQs A common example is varying the interest rate assumptions in a financial model to see how it impacts the net present value or internal rate of return.

How to calculate a sensitivity analysis? The sensitivity analysis formula can vary, depending on what you are calculating. For the simple profit sensitivity discussed in this lesson, this formula will be used: Sensitivity = Percentage change in output/Percentage change of input.

What is data sensitivity analysis? Data Sensitivity analysis aims to understand the magnitude of the impact (risk or cost) that data or information (asset model inputs) have on their population of assets.

What is sensitivity analysis in DCF? Sensitivity analysis is a useful tool to test the impact of different assumptions on the value of a company or a project using discounted cash flow (DCF) valuation.

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