

jakarta method definition

jakarta method definition refers to a term that originated from a controversial and historically significant anti-communist campaign in Indonesia during the mid-20th century. This term has since evolved to encompass various interpretations, including its implications in political science, historical discourse, and socio-political analyses. Understanding the jakarta method definition requires a comprehensive exploration of its origins, the political context in which it emerged, and its broader impact on both Indonesia and global Cold War dynamics. This article delves into the historical background, key features, and lasting effects of the jakarta method, providing a detailed and SEO-optimized overview for readers interested in this complex subject. Additionally, the article examines common misconceptions and the legacy of the jakarta method within contemporary discussions of political violence and repression.

- Historical Background of the Jakarta Method
- Key Features and Mechanisms
- Impact and Consequences
- Contemporary Interpretations and Legacy
- Common Misconceptions about the Jakarta Method

Historical Background of the Jakarta Method

The jakarta method definition is deeply rooted in the political upheaval that occurred in Indonesia during the 1960s, particularly surrounding the anti-communist purge that took place between 1965 and 1966. This period was marked by a violent crackdown on the Indonesian Communist Party (PKI) and its supporters, resulting in widespread human rights abuses and the estimated deaths of hundreds of thousands of people. The term “jakarta method” was later popularized by scholars and political analysts to describe the systematic approach used to eliminate communist influence through coordinated violence and repression.

Indonesia's political climate at the time was highly polarized, with tensions escalating between the Indonesian National Armed Forces, Islamic groups, and the Communist Party. Following a failed coup attempt attributed to the PKI, the military, led by General Suharto, initiated a campaign that combined propaganda, mass arrests, and extrajudicial killings. The jakarta method became a blueprint for similar anti-communist actions in other countries during the Cold War, particularly in Latin America and Southeast Asia.

Origins and Political Context

The origins of the Jakarta method lie in the Cold War environment, where the global struggle between the United States and the Soviet Union influenced regional conflicts. Indonesia, with its large communist party and strategic location, was a focal point for U.S. and Western interests aiming to curb the spread of communism in Asia. The method involved collaboration between the Indonesian military, local militias, and foreign intelligence agencies, notably the CIA, which provided support and encouragement for the anti-communist purge.

Role of the Military and Government

The Indonesian military played a central role in executing the Jakarta method. Under General Suharto's leadership, the armed forces orchestrated mass killings and detentions while consolidating political power. The government justified these actions as necessary for national stability and anti-communist defense, but the campaign also served to eliminate political rivals and institutionalize authoritarian rule. This militarized approach to political control became a defining characteristic of Indonesia's New Order regime that lasted for decades.

Key Features and Mechanisms

The Jakarta method definition encompasses several distinctive features and mechanisms that characterize the anti-communist campaign. These elements contributed to the effectiveness and brutality of the purge, setting a precedent for similar operations in other countries.

Systematic Violence and Repression

One of the hallmark features of the Jakarta method is the use

Frequently Asked Questions

What is the Jakarta Method definition in historical context?

The Jakarta Method refers to a covert anti-communist campaign during the mid-1960s, primarily in Indonesia, involving mass killings and political repression aimed at eliminating communist influence.

How is the Jakarta Method defined in political science?

In political science, the Jakarta Method is defined as a strategy of state-sponsored anti-communist violence

and propaganda used to suppress leftist movements, often through mass violence and intimidation.

What does the Jakarta Method mean in modern discussions of Cold War history?

The Jakarta Method is understood as a systematic campaign of political repression and mass killings supported by Western powers during the Cold War to curb the spread of communism in Southeast Asia.

Can the Jakarta Method be defined as a form of state terror?

Yes, the Jakarta Method can be defined as a form of state terror where governments employ violence, extrajudicial killings, and intimidation to eliminate political opposition and instill fear among the population.

How is the Jakarta Method defined in relation to US foreign policy?

The Jakarta Method is defined as an example of US-backed covert operations that facilitated anti-communist purges and regime changes in Indonesia and beyond during the Cold War era.

What is the definition of the Jakarta Method in terms of its impact on human rights?

The Jakarta Method is defined as a campaign that resulted in widespread human rights abuses, including mass murders and disappearances, targeting alleged communists and leftist activists.

Additional Resources

1. The Jakarta Method: Washington's Anticommunist Crusade and the Mass Murder Program that Shaped Our World

This book by Vincent Bevins explores the covert U.S.-backed campaign to eliminate communist influence in Indonesia during the 1960s. It details how the "Jakarta Method" became a template for anti-communist purges globally, leading to mass killings and political repression. The narrative sheds light on the geopolitical strategies and human cost behind these events.

2. Cold War Shadows: The Global Impact of the Jakarta Method

Examining the international ramifications of the Jakarta Method, this book analyzes how similar tactics were adopted in Latin America, Southeast Asia, and beyond. It provides a comprehensive look at the Cold War-era interventions that shaped political landscapes through covert operations and mass violence.

3. State Terror and the Jakarta Method

This work delves into the mechanisms of state-sponsored terror employed during the anti-communist purges in Indonesia. It discusses the role of military forces, intelligence agencies, and paramilitary groups in

executing the Jakarta Method, emphasizing the systematic nature of repression and its long-term consequences.

4. *Silencing Dissent: Lessons from the Jakarta Method*

Focusing on the suppression of political opposition, this book explores how the Jakarta Method was used to eliminate dissenting voices within society. It draws parallels with contemporary instances of political repression, offering insights into the methods and motivations behind silencing opposition.

5. *Memory and Trauma: Indonesia's Dark Past and the Jakarta Method*

This book addresses the collective memory and trauma resulting from the mass killings tied to the Jakarta Method. It features survivor testimonies

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to secure applications with the Jakarta EE Security API. Finally, you'll learn about Jakarta RESTful web service development and techniques to develop cloud-ready microservices in Jakarta EE. By the end of this book, you'll have developed the skills to craft secure, scalable, and cloud-native microservices that solve modern enterprise challenges. What you will learn Design microservices architectures with a clear separation of concerns Understand the contexts and dependency injection (CDI) specification to develop Java EE applications Use Jakarta Faces to create interactive web applications using component-based development Understand the steps involved in handling JSON data with Jakarta JSON Processing and Binding Design secure RESTful web services using server-sent events (SSE) for real-time data updates Secure your applications with the Jakarta Security API Build message-driven applications with Jakarta Messaging Who this book is for This book is for Java developers looking to learn Jakarta EE and expand their skill set. You'll also find this book useful if you are familiar with Java EE and want to stay abreast of the latest version of the Jakarta EE specification. Knowledge of core Java concepts such as OOP, data types, control flow, and basic collections will be beneficial.

jakarta method definition: *ACEIVE 2022* S Sriadhi, Ernesto Silitonga, Eka Daryanto, M. Dominique Mendoza, Zulkifli Matondang, 2023-05-03 The 4th Annual Conference of Engineering and Implementation on Vocational Education (ACEIVE-2022) is a scientific forum for scholars to disseminate their research and share ideas. This conference was held virtually on October 20, 2022, conducted by the Faculty of Engineering of Universitas Negeri Medan, North Sumatra, Indonesia. The 4th ACEIVE's 2022 theme is Development of Vocational Talent for Educational and Society IR 4.0. Consist of sub-themes, Teaching Learning and Vocational Education, Engineering, ICT, Food Nutrition, and Social Science. The conference was attended by researchers, experts, practitioners, and observers from around the globe to explore various issues and debates on research and experiences and discuss ideas of empowering technology in education to develop talent through vocational education for society IR 4.0.

jakarta method definition: *Homeland* Richard Beck, 2025-03-11 For twenty years after September 11, the war on terror was simultaneously everywhere and nowhere. With all of the military violence occurring overseas, Americans found themselves living in two worlds at the same time. In one of them, soldiers fought abroad so that nothing at home would have to change at all. In the other, life in the United States took on all kinds of unfamiliar shapes, altering people's sense of themselves, their neighbours, and the strangers they sat next to on aeroplanes. In a fascinating and exhaustive account of the meaning of twenty-first-century America, Richard Beck delivers a gripping exploration of the transformation of American life wrought by the war. He describes sports stadiums fortified to look like military bases. The surging sales of guns, SUVs, and pickup trucks. The racism and xeno-phobia, the erosion of free speech, and the normalisation of mass surveillance. Beck searchingly asks why those Americans who excused the worst abuses of the war on terror also had the easiest time understanding themselves as patriots. The war fuelled an impunity culture, he argues, that came to a head with Trump's rise to power. To see America through the lens of *Homeland* is to understand the country like never before.

jakarta method definition: *Burnout* Hannah Proctor, 2024-04-09 In the struggle for a better world, setbacks are inevitable. Defeat can feel overwhelming at times, but it has to be endured. How then do the people on the front line keep going? To answer that question, Hannah Proctor draws on historical resources to find out how revolutionaries and activists of the past kept a grip on hope. *Burnout* considers despairing former Communards exiled to a penal colony in the South Pacific; exhausted Bolsheviks recuperating in sanatoria in the aftermath of the October Revolution; an ex-militant on the analyst's couch relating dreams of ruined landscapes; Chinese peasants engaging in self-criticism sessions; a political organiser seeking advice from a spiritual healer; civil rights movement activists battling weariness; and a group of feminists padding a room with mattresses to scream about the patriarchy. Jettisoning self-help narratives and individualizing therapy talk, Proctor offers a different way forward - neither denial nor despair. Her cogent exploration of the ways militants have made sense of their own burnout demonstrates that it is possible to mourn and

organise at once, and to do both without compromise.

jakarta method definition: *The Productive Programmer* Neal Ford, 2008-07-03 Anyone who develops software for a living needs a proven way to produce it better, faster, and cheaper. The Productive Programmer offers critical timesaving and productivity tools that you can adopt right away, no matter what platform you use. Master developer Neal Ford not only offers advice on the mechanics of productivity-how to work smarter, spurn interruptions, get the most out your computer, and avoid repetition-he also details valuable practices that will help you elude common traps, improve your code, and become more valuable to your team. You'll learn to: Write the test before you write the code Manage the lifecycle of your objects fastidiously Build only what you need now, not what you might need later Apply ancient philosophies to software development Question authority, rather than blindly adhere to standards Make hard things easier and impossible things possible through meta-programming Be sure all code within a method is at the same level of abstraction Pick the right editor and assemble the best tools for the job This isn't theory, but the fruits of Ford's real-world experience as an Application Architect at the global IT consultancy ThoughtWorks. Whether you're a beginner or a pro with years of experience, you'll improve your work and your career with the simple and straightforward principles in *The Productive Programmer*.

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jaw-dropping narrative (Greg Grandin, Pulitzer Prize-winning author of *The End of the Myth*). Palo Alto's weather is temperate, its people are educated and enterprising, its corporations are spiritually and materially ambitious and demonstrably world-changing. Palo Alto is also a haunted toxic waste dump built on stolen Indian burial grounds, and an integral part of the capitalist world system. In *PALO ALTO*, the first comprehensive, global history of Silicon Valley, Malcolm Harris examines how and why Northern California evolved in the particular, consequential way it did, tracing the ideologies, technologies, and policies that have been engineered there over the course of 150 years of Anglo settler colonialism, from IQ tests to the tragedy of the commons, racial genetics, and broken windows theory. The Internet and computers, too. It's a story about how a small American suburb became a powerful engine for economic growth and war, and how it came to lead the world into a surprisingly disastrous 21st century. *PALO ALTO* is an urgent and visionary history of the way we live now, one that ends with a clear-eyed, radical proposition for how we might begin to change course.

jakarta method definition: Proceedings of the International Conference of Inland Water and Ferries Transport Polytechnic of Palembang on Law, Economic and Management (IWPOSPA-LEM 2024) Broto Priyono, Chairul Insani Ilham, Paulina M. Latuheru, Raden Muhamad Firzatullah, Febriansyah Febriansyah, Sri Kartini, 2025-09-15 This book is an open access. Inland Water and Ferries Transport Polytechnic of Palembang will hold an international scientific seminar in transport and engineering science, namely The 4th International Conference Inland Water and Ferries Transport Polytechnic of Palembang (IWPOSPA 2024). Inland Water and Ferries Transport Polytechnic of Palembang successfully conducted the 1st IWPOSPA in 2019. This activity is a seminar which is expected to be a kick off event for the exchange of scientific information from various scientific disciplines between experts from many countries in the field of transport and engineering in a broad sense, as well as creating networks and collaborations in further research in efforts to find solutions to transport and engineering problems. In addition, as an event to increase the possibility for young researchers to conduct independent research in their home countries in the future.

jakarta method definition: Software Architecture Bedir Tekinerdogan, Catia Trubiani, Chouki Tibermacine, Patrizia Scandurra, Carlos E. Cuesta, 2023-09-07 This book constitutes the refereed proceedings of the 17th International Conference on Software Architecture, ECSA 2023, held in Istanbul, Turkey, in September 2023. The 16 full papers and the 9 short papers included in this volume were carefully reviewed and selected from 71 submissions. They address the most recent, innovative, and significant findings and experiences in the field of software architecture research and practice.

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In chapter five, you will create and configure PostgreSQL database. In this chapter, you will create Suspect table in crime database. This table has eleven columns: suspect_id (primary key), suspect_name, birth_date, case_date, report_date, suspect_status, arrest_date, mother_name, address, telephone, and photo. You will also create GUI to display, edit, insert, and delete for this table. In chapter six, you will create a table with the name Feature_Extraction, which has eight columns: feature_id (primary key), suspect_id (foreign key), feature1, feature2, feature3, feature4, feature5, and feature6. The six fields (except keys) will have a VARCHAR data type (200). You will also create GUI to display, edit, insert, and delete for this table. In chapter seven, you will create two tables, Police and Investigator. The Police table has six columns: police_id (primary key), province, city, address, telephone, and photo. The Investigator table has eight columns: investigator_id (primary key), investigator_name, rank, birth_date, gender, address, telephone, and photo. You will also create GUI to display, edit, insert, and delete for both tables. In chapter eight, you will create two tables, Victim and Case_File. The Victim table has nine columns: victim_id (primary key), victim_name, crime_type, birth_date, crime_date, gender, address, telephone, and photo. The Case_File table has seven columns: case_file_id (primary key), suspect_id (foreign key), police_id (foreign key), investigator_id (foreign key), victim_id (foreign key), status, and description. You will create GUI to display, edit, insert, and delete for both tables as well.

jakarta method definition: Expert One-on-One J2EE Development without EJB Rod Johnson, 2004-06-14 What is this book about? Expert One-on-One J2EE Development without EJB shows Java developers and architects how to build robust J2EE applications without having to use Enterprise JavaBeans (EJB). This practical, code-intensive guide provides best practices for using simpler and more effective methods and tools, including JavaServer pages, servlets, and lightweight frameworks. What does this book cover? The book begins by examining the limits of EJB technology — what it does well and not so well. Then the authors guide you through alternatives to EJB that you can use to create higher quality applications faster and at lower cost — both agile methods as well as new classes of tools that have evolved over the past few years. They then dive into the details, showing solutions based on the lightweight framework they pioneered on SourceForge — one of the most innovative open source communities. They demonstrate how to leverage practical techniques and tools, including the popular open source Spring Framework and Hibernate. This book also guides you through productive solutions to core problems, such as transaction management, persistence, remoting, and Web tier design. You will examine how these alternatives affect testing, performance, and scalability, and discover how lightweight architectures can slash time and effort on many projects. What will you learn from this book? Here are some details on what you'll find in this book: How to find the simplest and most maintainable architecture for your application Effective transaction management without EJB How to solve common problems in enterprise software development using AOP and Inversion of Control Web tier design and the place of the Web tier in a well-designed J2EE application Effective data access techniques for J2EE applications with JDBC, Hibernate, and JDO How to leverage open source products to improve productivity and reduce custom coding How to design for optimal performance and scalability

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data types and make a simple calculator; Use the Spin Box widget; Use scrollbars and sliders; Using the Widget List; Select a number of list items from one Widget List and display them on another Widget List widget; Add items to the Widget List; Perform operations on the Widget List; Use the Combo Box widget; Displays data selected by the user from the Calendar Widget; Creating a hotel reservation application; and Display tabular data using Table Widgets. In chapter three, you will learn: How to create the initial three tables project in the School database: Teacher, Class, and Subject tables; How to create database configuration files; How to create a Python GUI for inserting and editing tables; How to create a Python GUI to join and query the three tables. In chapter four, you will learn how to: Create a main form to connect all forms; Create a project will add three more tables to the school database: Student, Parent, and Tuition tables; Create a Python GUI for inserting and editing tables; Create a Python GUI to join and query over the three tables. In chapter five, you will join the six classes, Teacher, TClass, Subject, Student, Parent, and Tuition and make queries over those tables. In chapter six and chapter seven, you will get introduction of postgresql. And then, you will learn querying data from the postgresql using Python including establishing a database connection, creating a statement object, executing the query, processing the resultset object, querying data using a statement that returns multiple rows, querying data using a statement that has parameters, inserting data into a table using Python, updating data in postgresql database using Python, calling postgresql stored function using Python, deleting data from a postgresql table using Python, and postgresql Python transaction. In chapter eight, you will create dan configure PotgreSQL database. In this chapter, you will create Suspect table in crime database. This table has eleven columns: suspect_id (primary key), suspect_name, birth_date, case_date, report_date, suspect_status, arrest_date, mother_name, address, telephone, and photo. You will also create GUI to display, edit, insert, and delete for this table. In chapter nine, you will create a table with the name Feature_Extraction, which has eight columns: feature_id (primary key), suspect_id (foreign key), feature1, feature2, feature3, feature4, feature5, and feature6. The six fields (except keys) will have a VARCHAR data type (200). You will also create GUI to display, edit, insert, and delete for this table. In chapter ten, you will create two tables, Police and Investigator. The Police table has six columns: police_id (primary key), province, city, address, telephone, and photo. The Investigator table has eight columns: investigator_id (primary key), investigator_name, rank, birth_date, gender, address, telephone, and photo. You will also create GUI to display, edit, insert, and delete for both tables. In chapter eleven, you will create two tables, Victim and Case_File. The Victim table has nine columns: victim_id (primary key), victim_name, crime_type, birth_date, crime_date, gender, address, telephone, and photo. The Case_File table has seven columns: case_file_id (primary key), suspect_id (foreign key), police_id (foreign key), investigator_id (foreign key), victim_id (foreign key), status, and description. You will create GUI to display, edit, insert, and delete for both tables as well.

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