

Jet Engine Anadolu

Recognizing the quirk ways to get this ebook Jet Engine Anadolu is additionally useful. You have remained in right site to start getting this info. acquire the Jet Engine Anadolu partner that we have enough money here and check out the link.

You could purchase lead Jet Engine Anadolu or get it as soon as feasible. You could quickly download this Jet Engine Anadolu after getting deal. So, later than you require the book swiftly, you can straight get it. Its thus definitely easy and in view of that fats, isnt it? You have to favor to in this manner



Insight Turkey / Fall 2024 - Türkiye's New Realms Springer
Issues in Energy Research and Application / 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Energy Economics. The editors have built Issues in Energy Research and Application: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Energy Economics in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Energy Research and Application: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Fundamentals of Fighter Design Springer

Traces the development of fighter design from World War One to the present day. Covers aerodynamics, stability and control, propulsion, structures and materials, avionics, armaments and tactics. The drawings and charts make this an informative book for enthusiasts and those with a professional interest in aircraft design.

Predicasts F & S Index International Annual Paragon Publishing

The advent of engineering-designed polymer matrix composites in the late 1940s has provided an impetus for the emergence of sophisticated ceramic matrix composites. The development of CMCs is a promising means of achieving lightweight, structural materials combining high temperature strength with improved fracture toughness, damage tolerance and thermal shock resistance. Considerable research effort is being expended in the optimisation of ceramic matrix composite systems, with particular emphasis being placed on the establishment of reliable and cost-effective fabrication procedures. Ceramic matrix composites consists of a collection of chapters reviewing and describing the latest advances, challenges and future trends in the microstructure and property relationship of five areas of CMCs. Part one focuses on fibre, whisker and particulate-reinforced ceramic matrix composites, part two explores graded and layered ceramics, while the five chapters in part three cover nanostructured CMCs in some detail. Refractory and speciality ceramic composites are looked at in part four, with chapters on magnesia-spinel composite refractory materials, thermal shock of CMCs and superplastic CMCs. Finally, part four is dedicated to non-oxide ceramic composites. Ceramic matrix composites is a comprehensive evaluation of all aspects of the interdependence of processing, microstructure, properties and performance of each of the five categories of CMC, with chapters from experienced and established researchers. It will be essential for researchers and engineers in the field of ceramics and more widely, in the field of inorganic materials. - Looks at the latest advances, challenges and future trends - Compiled by experienced and established researchers in the field - Essential for researchers and engineers

Exergy for A Better Environment and Improved Sustainability 1 Springer

The subject of this book, The Exergy Method also known as the Availability Analysis, is a method of thermodynamic analysis in which the basis of evaluation of thermodynamic losses follows from both the First and the Second Law of Thermodynamics rather than just the First Law. This book is particularly intended for engineers and students specializing in thermal and chemical plant design or operation as well as applied scientists concerned with various aspects of conservation of energy. It introduces the subject in a manner which can be understood by anyone who is familiar with the fundamentals of Applied Thermodynamics. Numerous examples are used in the book to aid the reader in assimilating the basic concepts and in mastering the techniques. Dr Tadeusz J. Kotas

joined the Department of Mechanical Engineering of Queen Mary College as a member of teaching staff in 1957. His main areas of interest were Mechanics of Fluids and Applied Thermodynamics, obtaining a PhD degree for his work in the former subject. His work in the latter subject focused on the Exergy Method, contributing to its development through his research and publications and to its dissemination through courses which he ran in Britain and in a number of European countries for practicing engineers and academics.

Progress in Exergy, Energy, and the Environment Springer

Global Warming: Engineering Solutions goes beyond the discussion of what global warming is, and offers complete concrete solutions that can be used to help prevent global warming. Innovative engineering solutions are needed to reduce the effects of global warming. Discussed here are proposed engineering solutions for reducing global warming resulting from carbon dioxide pollution, poor energy and environment policies and emission pollution. Solutions discussed include but are not limited to: energy conversion technologies and their advantages, energy management and conservation, energy saving and energy security, renewable and sustainable energy technologies, emission reduction, sustainable development; pollution control and measures, policy development, global energy stability and sustainability.

Issues in Energy Research and Application: 2013 Edition BoD – Books on Demand

Sustainable aviation is a long-term strategy to provide innovative solutions to the industry's environmental challenges. The International Symposium on Sustainable Aviation is a multi-disciplinary symposium that presents research on current sustainability-based issues and future trends in aviation from an economic, social, and environmental perspective. The conference provides a platform offering insights on a broad range of current issues in aviation, such as aviation and environment, commercial air transport, regulations and policy, sustainable aerospace vehicles and technologies, and environmental modeling and measurements. The ISSA symposium allows researchers, scientists, engineers, practitioners, policymakers, and students to exchange information, present new technologies and developments, and discuss future direction, strategies, and priorities in sustainable aviation topics.

Air Transport and Operations Springer Nature

The International Congress on Energy Efficiency and Energy Related Materials (ENEFM2013) was held on 9-12 October, 2013. This three-day congress focused on the latest developments of sustainable energy technologies, materials for sustainable energy applications and environmental & economic perspectives of energy. These proceedings include 63 peer reviewed technical papers, submitted from leading academic and research institutions from over 23 countries, representing some of the most cutting edge research available. The papers included were presented at the congress in the following sessions: General Issues Wind Energy Solar Energy Nuclear Energy Biofuels and Bioenergy Energy Storage Energy Conservation and Efficiency Energy in Buildings Economical and Environmental Issues Environment Energy Requirements Economic Development Materials for Sustainable Energy Hydrogen Production and Storage Photovoltaic Cells Thermionic Converters Batteries and Superconductors Phase Change Materials Fuel Cells Superconductors

Energy Solutions to Combat Global Warming Bloomsbury Publishing

Southeast Asian countries represent a wide range of approaches to military modernisation due to their great diversity in politics, economies, geography and other factors. Bounded by the Pacific and Indian Oceans and located between China and India is the setting for the geostrategic impacts of military modernisation in Southeast Asian countries. Differing from previous research focused on military acquisition, this book additionally covers retention of assets and carefully examines the ageing issues that affect readiness and capabilities. In doing so, it provides a comprehensive view of military modernisation. This book also compares each country's situation in the region in terms of military strength and security challenges to elaborate on the geostrategic impacts of military modernisation. The ten cases of military modernisation in the post-Cold War context provide rich content for readers to explore the evolution of military modernisation in developing countries after 1991. This book sheds light on security studies of Southeast Asia and is a useful resource for academic researchers, policy-makers and defence practitioners.

Recent Advances in Aircraft Technology Crowood Press (UK)

This book presents a holistic view of climate change by examining a number of energy and transportation

technologies and their impact on the climate. High-quality technical research results from specific test-cases around the globe are presented, and developments in global warming are discussed, focusing on current emissions policies from air and maritime transport to fossil fuel applications. Novel technologies such as carbon capture and storage are investigated together with the corresponding process and systems analysis, as well as optimization for mitigating CO2 emissions. Water resources management, waste water treatment, and waste management issues are also covered. Finally, biomass, hydrogen and solar energy applications are presented along with some insights on green buildings. Energy, Transportation and Global Warming is of great interest to researchers in the field of renewable and green energy as well as professionals in climate change management, the transportation sector, and environmental policy.

Global Warming IOS Press

This book presents the proceedings of the joint conference held in Delft, the Netherlands in June 2012, incorporating the 3rd International Air Transport Operations Symposium ATOS, the 3rd Association of Scientific Development in Air Traffic Management in Europe ASDASeminar, the 6th International Meeting for Aviation Products Support Processes IMAPP and the 2012Complex World Seminar. The book includes the majority of academic papers presented at the conference, and provides a wide overview of the issues currently of importance in the world of air transport. IOS Press is an international science, technical and medical publisher

International Advanced Researches & Engineering Congress 2017 Proceeding Book ScholarlyEditions

This expansive reference on the use of clean energy technologies in the aviation industry focuses on tools and solutions for maximizing the energy efficiency of aircrafts, airports, and other auxiliary components of air transit. Key topics range from predicting impacts of avionics and control systems to energy/exergy performance analyses of flight mechanics and computational fluid dynamics. The book includes findings both from experimental investigations and functional extant systems, ranging from propulsion technologies for aerospace vehicles to airport design to energy recovery systems. Engineers, researchers and students will benefit from the broad reach and numerous engineering examples provided.

The Pulse SET Vakf? ?ktisadi ?letmesi

This book examines recent progress and new technological developments in sustainable aviation. It covers alternative fuel types, propulsion technologies, and aerial vehicle (unmanned aerial vehicles, drones, passenger air) emission reduction technologies. The effects of these technologies on vehicle performance, cost, and environmental impact are discussed, and case studies, practical applications, and engineering solutions and methodologies are provided. This collection will be an invaluable reference for researchers, practicing engineers, and students.

Green Approaches in Sustainable Aviation Routledge

Over the last 30 years, the 'technical' or armed pick-up truck has become arguably the most ubiquitous military land vehicle of modern warfare. Harking back to the armed Jeeps and Chevrolet trucks of the SAS and Long Range Desert Group in North Africa in World War II, the world's first insurgent technicals were those of the Sahrawi People's Liberation Army in Algeria in the late 1970s, followed by the Chadian use of technical in the so-called Toyota War against Libya. Since then, technicals have seen use in Somalia, Iraq, Afghanistan and Libya, as well as being used by Western and Russian Special Forces. Fully illustrated with commissioned artwork and providing rigorous analysis, this is the first history of how this deceptively simple fighting vehicle has been used and developed in conflicts worldwide.

International Congress on Energy Efficiency and Energy Related Materials (ENEFM2013)

Taylor & Francis

The book describes the state of the art and latest advancements in technologies for various areas of aircraft systems. In particular it covers wide variety of topics in aircraft structures and advanced materials, control systems, electrical systems, inspection and maintenance, avionics and radar and some miscellaneous topics such as green aviation. The authors are leading experts in their fields. Both the researchers and the students should find the material useful in their work.

Anadolu'dan Yeni Dünya'ya Casemate Publishers

This book represents the ninth edition of what has become an established reference work, MAJOR COMPANIES OF THE Guide to the FAR EAST & AUSTRALASIA. This volume has been carefully researched and updated since publication of the previous arrangement of the book edition, and provides more company data on the most important companies in the region. The information in the This book has been arranged in order to allow the reader to book was submitted mostly by the companies themselves, find any entry rapidly and accurately. completely free of charge. The companies listed have been selected on the grounds of Company entries are listed alphabetically within each section; the size of their sales volume or balance sheet or their in addition three indexes are provided on coloured paper at importance to the business environment of the country in the back

of the book. which they are based. The alphabetical index to companies throughout East Asia lists The book is updated and published every year. Any company all companies having entries in the book irrespective of their that considers it is eligible for inclusion in the next edition of main country of operation. MAJOR COMPANIES OF THE FAR EAST & AUSTRALASIA, The alphabetical index to companies within each country of should write to the publishers. No charge whatsoever is made East Asia lists companies by their country of operation. for publishing details about a company.

Annual Report Springer

This book provides readers with a basic understanding of the concepts and methodologies of sustainable aviation. The book is divided into three sections : basic principles the airport side, and the aircraft side. In-depth chapters discuss the key elements of sustainable aviation and provide complete coverage of essential topics including airport, energy, and noise management along with novel technologies, standards and a review of the current literature on green airports, sustainable aircraft design, biodiversity management, and alternative fuels. Engineers, researchers and students will find the fundamental approach useful and will benefit from the many engineering examples and solutions provided.

Annual Report - Export-Import Bank of the United States Springer

This multi-disciplinary book presents the most recent advances in exergy, energy, and environmental issues. Volume 1 focuses on fundamentals in the field and covers current problems, future needs, and prospects in the area of energy and environment from researchers worldwide. Based on selected lectures from the Seventh International Exergy, Energy and Environmental Symposium (IEES7-2015) and complemented by further invited contributions, this comprehensive set of contributions promote the exchange of new ideas and techniques in energy conversion and conservation in order to exchange best practices in "energetic efficiency". Included are fundamental and historical coverage of the green transportation and sustainable mobility sectors, especially regarding the development of sustainable technologies for thermal comforts and green transportation vehicles. Furthermore, contributions on renewable and sustainable energy sources, strategies for energy production, and the carbon-free society constitute an important part of this book. Exergy for Better Environment and Sustainability, Volume 1 will appeal to researchers, students, and professionals within engineering and the renewable energy fields.

Major Companies of the Far East and Australasia Springer Science & Business Media

This book gathers an in-depth collection of 45 selected papers presented at the Global Conference on Global Warming 2014 in Beijing, China, covering a broad variety of topics from the main principles of thermodynamics and their role in design, analysis, and the improvements in performance of energy systems to the potential impact of global warming on human health and wellbeing. Given energy production's role in contributing to global warming and climate change, this work provides solutions to global warming from the point of view of energy. Incorporating multi-disciplinary expertise and approaches, it provides a platform for the analysis of new developments in the area of global warming and climate change, as well as potential energy solutions including renewable energy, energy efficiency, energy storage, hydrogen production, CO2 capture and environmental impact assessment. The research and analysis presented herein will benefit international scientists, researchers, engineers, policymakers and all others with an interest in global warming and its potential solutions.

Ceramic Abstracts Woodhead Publishing

Airlines willing to develop insight from foresight relating to the expected 'step phase changes' will eventually improve their margins. However, the backward-looking airline, managed using old strategic levers and short-term metrics, will cease to exist, merge, shrink, become more dependent on government support, or become irrelevant. 'Management innovations' are not going to deliver the required improvements; innovation within management is essential for airlines' survival. In *Flying Ahead of the Airplane*, Nawal Taneja analyzes global changes and thought-provoking scenarios to help airline executives adjust and adapt to the chaotic world. Drawing on his experience of real airline situations worldwide, the author concludes that there is a gulf between what executives are doing now and what they need to do to stay ahead of the curve. To close this gap, the author suggests that airline executives focus on just three relevant initiatives: a) aligning business and technology strategies, b) redesigning organization structures to centralize the role of the scheduling function, and c) developing relevant brands that integrate social networking technology. To support this third initiative, the book provides insights on branding from 20 fascinating non-aviation case studies from around the world. *Flying Ahead of the Airplane* will assist practitioners in airlines of every size to integrate future trends into their mainstream thinking and launch flexible business models to manage risk and compete effectively in the 'flattening world'.

Major Companies of The Far East and Australasia 1992/93 Springer Science & Business Media

As 2024 concludes, it stands as a culmination of the seismic shifts and tensions that have tested the very foundations of the international system. Amid unprecedented developments, Türkiye reaffirmed its role as an established and prominent player, embodying a foreign

policy that is multilayered, multiaxial, and multidimensional, even as the international system was constantly tested. At its core, Türkiye's foreign policy approach is humanitarian, earning it the reputation of being the guardian of the vulnerable and the protector of the voiceless. Beyond the ongoing genocide in Gaza, the international system witnessed defining moments such as the abrupt death of Iran's top officials in a helicopter crash and the fall of Bashar al-Assad's regime in Syria. The re-election of Donald Trump as President of the United States further underscored the year's unpredictability. Additionally, elections in approximately 70 countries, encompassing half the world's population, saw incumbent parties faltering under public dissatisfaction with economic disruptions and the lingering effects of the pandemic, paving the way for far-right populist movements. The return of Trump signaled a marked shift in U.S. foreign policy. His expected "America First! 2.0" protectionist stance and tax cuts raised concerns about the future of multilateralism and global trade, leaving European countries bracing for potential economic ramifications. Meanwhile, the ousting of Assad, after decades of autocratic rule marked by atrocities committed against civilians, signaled the end of an era and the beginning of a new dawn for Syria, one fraught with both challenges and opportunities for the nation's future. Nonetheless, on a broader scale, global instability defined the year 2024. In Europe, domestic crises resulted in governmental collapses in Germany and France, while South Korea experienced significant political turmoil following a failed attempt to impose martial law. The ongoing war in Ukraine and the genocide in Gaza further strained the international system, exposing the fragility of democratic institutions and the continued erosion of multilateral norms. These profound challenges underscore the pressing need for a reimagined and resilient global governance framework capable of addressing the complexities of an increasingly volatile World. As it has always been a pivotal actor in promoting regional stability and peace, Türkiye continued to assume a leading role in efforts to stabilize the region. With Assad's regime toppled, Ankara positioned itself as a key player in Syria's reconstruction including plans to provide electricity and collaborate on hydrocarbon projects, signaling Türkiye's intent to integrate Syrian energy infrastructure into its sphere. Concurrently, Türkiye brought to the table initiatives for a maritime demarcation agreement with Syria, reinforcing Ankara's leadership in regional stability. Relations with Israel reached a critical point amidst Türkiye's unequivocal condemnation of the genocide in Gaza. Since the Operation al-Aqsa Flood, Israeli aggression has resulted in over 44,000 civilian casualties, including more than 16,000 children, 105,000 injured and with many others facing famine, sickness, and a lack of essential resources under relentless bombardment. Türkiye, under the leadership of President Recep Tayyip Erdoğan, has consistently advocated for a two-state solution to ensure dignity and freedom for the Palestinian people, while persistently calling for an end to the ongoing genocide. However, the global community, including many of the world's "so-called" democracies, failed to support Türkiye's peace proposals and calls for halting the genocide. Despite this, Türkiye's principled stance resonated at the United Nations Headquarters, the Security Council, and across the globe. In November, Türkiye severed all its diplomatic ties with Israel, a decisive move that underscored its strong alignment with international law, humanitarian principles, and moral values, prompted by Israel's unwillingness to end the genocide in Gaza. In 2024, Türkiye's humanitarian diplomacy continued its longstanding expansion beyond its immediate neighborhood. In Africa, Ankara further reinforced its influence through ongoing mediation efforts, infrastructure investments, and cultural diplomacy. By exporting cutting-edge drone technology, Türkiye has bolstered its strategic foothold. Simultaneously, educational scholarships and media outreach have bolstered Türkiye's position as an equal partner, emphasizing cooperation in contrast to the traditional asymmetric approaches of ex-colonial Western powers toward the region. As a result of Türkiye's multiaxial foreign policy, Ankara adeptly balanced its NATO commitments with independent initiatives, reflecting its ability to navigate the complexities of an evolving global order. Türkiye's multiaxial approach, engaging with both the West and East, as well as the North and South, demonstrated a nuanced and adaptive strategy that reinforced its position as a central actor in international relations. This approach allowed Ankara to foster robust relations with key global players across diverse political and economic blocks while maintaining a steadfast commitment to regional and global stability and cooperation. By strategically aligning its defense, diplomatic, and economic policies, Türkiye advanced its influence and credibility on the global stage, showcasing its ability to contribute to resolving international challenges and ensuring a balanced and inclusive approach to global governance. For Türkiye, 2024 was a year of assertiveness and proactive diplomacy. Leveraging geopolitical shifts, Türkiye amplified its influence on regional and global stages. Its strategic vision seamlessly blended humanitarianism with calculated diplomacy, offering a beacon of hope amid global

turbulence. As the world transitions to 2025, Türkiye's foreign policy underscores the responsibility for redefining her role, standing as a symbol of resilience and inspiration. As the guardian of the vulnerable and the protector of the voiceless, Türkiye remains as a 'beacon of hope,' not only for the neighboring region but for the entire world. Within this framework, this issue of *Insight Turkey* seeks to address many of these topics, offering in-depth analyses to enhance our understanding not only of Turkish foreign policy but also of the regional and global dynamics in which Türkiye plays a pivotal role. In recent years, public diplomacy has become a central pillar of Türkiye's foreign policy, particularly since the establishment of the Directorate of Communications in 2018. Therefore, understanding Türkiye's approach to public diplomacy is crucial. In his research article, O'uz Güner provides a comprehensive analysis of Türkiye's public diplomacy ecosystem. He delves into its practices, explores the transformative impact of institutionalization, and examines the concept of nation branding as a key component of this evolution. In the same vein, Ali Çiçek and Ali Asker argue that while Türkiye has achieved significant success in its public diplomacy efforts, the time has come for Türkiye and Azerbaijan —united by the deeply rooted concept of "one nation, two states," reflected in public opinion and their cooperative endeavors— to expand their strategic partnership into the sphere of public diplomacy. Çiçek and Asker explore how Türkiye can share its public diplomacy expertise with Azerbaijan and examine the potential for collaborative public diplomacy initiatives between the two nations. As mentioned earlier, defense continues to be a critical domain in Turkish foreign policy due to its strategic significance. In this context, Recep ?ehito?lu and ?brahim Karata? offer a fresh perspective in their article, arguing that the rise of Türkiye's defense sector has contributed to establishing a form of Pax Turka in certain conflicts. They suggest that as the Turkish defense industry develops more advanced weaponry, the influence of Pax Turka could become increasingly pronounced, particularly in parts of the region. Their study further predicts that the scope of Pax Turka may expand significantly by the 2030s. The Kurdish Question has long been a pivotal element in Türkiye's domestic affairs, with significant implications for its foreign policy. While this issue is analyzed in detail regarding the current government's policies, there is a noticeable gap in the discussion concerning the stance of opposition parties, particularly the CHP. Addressing this gap, Halime K?kçe and Ramazan Akk?'r's article examines and compares the policies of two CHP leaders, namely Deniz Baykal and Kemal K?!?çdarolu. They argue that during Baykal's tenure, the CHP's approach to the Kurdish Question was largely shaped by concerns about protecting the regime. In contrast, under K?!?çdarolu, the party's stance shifted to focus more on the socio-economic challenges faced by Kurds, marking a partial departure from nationalist policies. The growing importance of Türkiye in regional and global affairs has become particularly evident in the context of the Russia-Ukraine war, where it has emerged as a key actor striving to end the conflict through various initiatives. This issue of *Insight Turkey* focuses on this topic with both a commentary and a research article. Specifically, Bar?? Çal'ar's commentary emphasizes that the true adversary in the Russia-Ukraine conflict is not any specific nation or faction but the looming threat of nuclear war, arguing that preventing nuclear escalation must be the foremost priority. The author also highlights how Türkiye, by promoting dialogue and facilitating peace negotiations, exemplifies a strategic and alternative approach to conflict resolution, one that seeks not only to prevent further escalation but also to lay the groundwork for lasting peace. On the other hand, Merve Suna Özel Özcan, in her qualitative study, examines the mediating role of militarist and internationalist sentiments in shaping the relationship between the personal values of Turkish society and their attitudes toward the war in Ukraine. This issue of *Insight Turkey* also places significant emphasis on developments in the Middle East, particularly the events in Palestine and Iran's policies. Within this framework, the commentaries by Mahmoud al-Rantisi and Mustafa Caner provide detailed analyses of these topics. Specifically, al-Rantisi explores the impact of Yahya Sinwar's martyrdom on the Palestinian resistance and the Hamas movement, offering also an analysis of how Israel consistently misunderstands the mindset of the Palestinian resistance, a dynamic that is expected to persist in the future. Furthermore, Mustafa Caner's commentary focuses on Iran-Israel relations, examining Iran's policy toward Israel through historical, strategic, and contemporary lenses. The analysis delves into Iran's strategic calculations and the balancing actions and mechanisms it has employed in the post-October 7 period to avert a full-scale war in the region. Two additional research articles focusing on Iran are also included in this issue. The first, by Hakk? Uygur, offers a detailed and significant analysis of the evolution and institutionalization of Iran's intelligence apparatus, including the internal dynamics and developments among its intelligence agencies. The second article, by Yousof Qorashi, examines the efforts of Iran and India to expand their influence in Central Asia, highlighting

how the U.S. has not only obstructed these ambitions but also hindered cooperation between the two states. This issue also addresses developments in Iraq, Azerbaijan, and Afghanistan. First, Mohamad Hassan Soueidan's article highlights two major projects in Iraq: the Grand Faw Port and the Dry Canal. According to the author, these initiatives, which aim to connect Iraq with Europe through Türkiye and Syria, have the potential to transform Iraq's role in global trade and reshape its economic landscape. Second, Shamkhal Abilov, Natig Abdullayev, and Eldar Hamzalov shed light on the Sumgait events of 1988 and the Khojaly massacre of 1992, focusing on Russia's involvement in both cases. Furthermore, their analysis also examines whether Azerbaijan and Armenia demonstrate tendencies of denialism when comparing these events. Third, Shahid Ahmed Afridi uses Afghanistan as a case study, employing post-structuralism to deconstruct the theoretical foundations of the "liberal peace" order. He critically examines the U.S. peacebuilding framework in Afghanistan, offering fresh insights into its limitations and implications. Last but not least, this issue of *Insight Turkey* features a commentary that examines the implications of the forthcoming Trump Administration for the global order. Written by Kamil Buğra Kanat, the commentary provides a detailed analysis of the potential policies of the new administration toward key global actors, including Russia, China, and the Middle East. As we bid farewell to another year, *Insight Turkey* proudly concludes its 26th year of publication, marked by impactful and comprehensive analyses of Turkish foreign policy and regional developments. As we prepare to embark on a new year, we are excited to bring fresh topics, innovative perspectives, and in-depth insights to our readers. We extend our heartfelt gratitude to all our readers for their continued support and engagement. We look forward to your continued readership and invite you to join us on this journey as we explore the evolving dynamics of our world in the year ahead.