

cnn 10 video

cnn 10 video has become an essential resource for educators, students, and news enthusiasts seeking concise and engaging news summaries. This daily news program offers a brief, 10-minute video that covers global current events in an accessible and straightforward manner. Designed primarily for younger audiences and classrooms, cnn 10 video delivers timely information with clarity and neutrality, making it a vital tool for staying informed. Its format combines visual storytelling with expert analysis, helping viewers grasp complex issues quickly. In this article, the benefits, usage, and features of cnn 10 video will be explored in depth. Additionally, tips for integrating the videos into educational settings and optimizing their use for learning will be discussed. The following sections provide a comprehensive overview of everything related to cnn 10 video.

- What Is CNN 10 Video?
- Features and Benefits of CNN 10 Video
- How to Access and Use CNN 10 Video
- Educational Applications of CNN 10 Video
- SEO and Digital Marketing Value of CNN 10 Video Content

What Is CNN 10 Video?

CNN 10 video is a concise news broadcast produced by CNN that delivers current events in a 10-minute format. It is designed to provide viewers with a quick, comprehensive overview of major news stories from around the world. The program is part of CNN's effort to create news content that is accessible and easy to understand, especially for younger audiences such as middle and high school students.

Origin and Purpose

The cnn 10 video series was launched to cater to educators and students needing reliable, digestible news content for classroom use. Its aim is to summarize global and national issues without overwhelming detail, promoting informed citizenship and media literacy among viewers.

Format and Presentation

Each cnn 10 video episode typically features a host who guides viewers through a selection of news stories, often including graphics, interviews, and expert insights. The presentation style is energetic yet clear, balancing informative content with visual engagement to maintain viewer interest.

Features and Benefits of CNN 10 Video

Using cnn 10 video offers several advantages for information consumption and education. The program's structure and content make it a valuable tool for those seeking efficient news updates and educational support.

Concise and Timely News Coverage

CNN 10 videos provide a quick snapshot of the day's most important news, making it easier for busy individuals to stay informed. The 10-minute length is ideal for fitting into tight schedules without sacrificing important details.

Reliable and Credible Content

Produced by CNN, the content maintains journalistic standards, ensuring accuracy and impartiality. This credibility enhances trust and makes cnn 10 video a dependable source for current events.

Engaging Visuals and Clear Narration

The combination of visuals, such as maps and charts, with straightforward narration helps clarify complex topics. This multimedia approach supports diverse learning styles and improves information retention.

Benefits Summary

- Time-efficient news updates
- Educationally appropriate language and tone
- Accessible for diverse audiences
- Supports media literacy development
- Encourages critical thinking about current events

How to Access and Use CNN 10 Video

Accessing cnn 10 video is straightforward, with multiple platforms offering the content for free. Its ease of use contributes to its widespread adoption in educational and personal settings.

Online Platforms

CNN 10 videos are available on the official CNN website and through various educational portals. These platforms provide daily updates and archives for past episodes, allowing users to watch on-demand.

Mobile and Desktop Viewing

The videos can be streamed on both mobile devices and desktop computers, making them versatile for use at home, school, or on the go. This flexibility enhances accessibility and convenience.

Embedding and Sharing Options

Educators and content creators often embed cnn 10 video into presentations, lesson plans, or websites. Sharing the videos within classrooms or online communities facilitates discussion and engagement.

Tips for Effective Use

1. Schedule regular viewing to stay updated consistently.
2. Encourage note-taking to reinforce comprehension.
3. Use supplementary materials or discussion questions aligned with the videos.
4. Integrate videos into broader curriculum themes or current event studies.
5. Promote critical evaluation of news sources and perspectives.

Educational Applications of CNN 10 Video

CNN 10 video serves as a powerful educational resource, enhancing learning through real-world context and timely content. Its design supports various instructional strategies and student engagement.

Supporting Curriculum Standards

The content aligns with social studies, civics, and media literacy standards, helping instructors meet educational goals. By incorporating current events, students connect classroom learning with global realities.

Enhancing Critical Thinking Skills

Reviewing cnn 10 video encourages students to analyze information critically, question sources, and understand diverse viewpoints. This skill is essential in navigating today's complex media landscape.

Facilitating Discussion and Debate

Teachers can use the videos as prompts for classroom discussion, debates, or writing assignments. This interaction fosters communication skills and deeper understanding of issues.

Adapting for Different Learning Levels

The straightforward language and pacing make cnn 10 video suitable for various educational levels, from middle school to college. Teachers can tailor activities to match student abilities and interests.

SEO and Digital Marketing Value of CNN 10 Video Content

CNN 10 video content holds significant potential for enhancing SEO strategies and digital marketing efforts, especially for educational websites and news aggregators. Incorporating keyword-rich descriptions and transcripts can improve search engine visibility.

Keyword Optimization

Using terms like "cnn 10 video," "daily news summary," and related phrases in content metadata and descriptions helps attract targeted traffic. This

optimization supports higher rankings in search results.

Content Engagement and Sharing

Embedding cnn 10 video encourages longer user engagement on web pages, which positively impacts SEO metrics. Additionally, shareable video content can increase social media reach and backlinks.

Enhancing User Experience

Providing concise, informative video content improves site usability and visitor satisfaction. This, in turn, reduces bounce rates and encourages repeat visits.

SEO Best Practices for CNN 10 Video Integration

- Include accurate and descriptive video titles and tags.
- Provide detailed transcripts and summaries for search engines.
- Optimize page loading speed for video content.
- Ensure mobile-friendly video playback.
- Encourage user interaction through comments or discussion forums.

Frequently Asked Questions

What is CNN 10 video?

CNN 10 is a daily news program produced by CNN that provides a 10-minute summary of current events, designed specifically for students and educators.

Where can I watch CNN 10 videos?

CNN 10 videos can be watched on the official CNN website, the CNN 10 YouTube channel, and through various educational platforms that partner with CNN.

Who is the host of CNN 10?

As of 2024, the host of CNN 10 is Carl Azuz, who has been the face of the program for many years.

Are CNN 10 videos suitable for classroom use?

Yes, CNN 10 videos are specifically created to be educational and are widely used in classrooms to help students stay informed about current events in a concise and understandable format.

How often are CNN 10 videos released?

CNN 10 videos are released daily, typically on weekdays, providing a consistent update on the latest news.

Can I access CNN 10 videos for free?

Yes, CNN 10 videos are available for free to the public via the CNN website and YouTube channel.

What topics does CNN 10 cover in its videos?

CNN 10 covers a wide range of topics including global news, politics, science, technology, culture, and education, tailored to a younger audience.

How long is each CNN 10 video?

Each CNN 10 video is approximately 10 minutes long, designed to provide a quick and comprehensive overview of the day's news.

Is there a transcript available for CNN 10 videos?

Yes, CNN 10 often provides transcripts for their videos, which can be useful for educators and students for reading and comprehension purposes.

Can CNN 10 videos be used for remote learning?

Absolutely, CNN 10 videos are ideal for remote learning as they provide accessible, engaging, and up-to-date news content that can be easily incorporated into virtual classrooms.

Additional Resources

1. Understanding Current Events: A Guide Inspired by CNN 10

This book breaks down the complexities of global news in an accessible way, much like CNN 10's daily updates. It helps readers develop critical thinking skills to analyze current events and understand their broader impact. Perfect for students and lifelong learners who want to stay informed without feeling overwhelmed.

2. The World in 10 Minutes: A Student's Companion to News

Designed for young readers, this book summarizes key global events and

trends, mirroring the concise format of CNN 10 videos. It encourages curiosity and engagement with international affairs through clear explanations and vivid illustrations. The book also includes activities to reinforce understanding and spark discussion.

3. Global Issues Simplified: From Climate Change to Technology

Covering major topics frequently featured on CNN 10, this book offers straightforward explanations of pressing global challenges. Readers will explore subjects like environmental sustainability, technological innovation, and social movements. It's an ideal resource for those seeking to grasp complex issues quickly and effectively.

4. Media Literacy in the Digital Age: Lessons from CNN 10

This title teaches readers how to critically evaluate news sources, verify information, and avoid misinformation. Using CNN 10 as a model, it demonstrates best practices for consuming and sharing news responsibly. The book is essential for students, educators, and anyone navigating today's media landscape.

5. Breaking Down the News: A Youth Guide to Current Affairs

Aimed at teenagers, this book demystifies the news cycle and explains how stories are reported and shaped. It encourages young readers to ask questions and seek diverse perspectives, fostering informed citizenship. The guide provides tips for following news like CNN 10 and engaging in community discussions.

6. From Headlines to Context: Understanding News Beyond the Surface

This book helps readers go deeper than headlines by exploring the historical, cultural, and economic contexts behind major news stories. Inspired by CNN 10's approach, it promotes comprehensive understanding rather than quick summaries. Readers will learn to connect events and see patterns in global affairs.

7. News You Can Use: Making Sense of Today's World

Offering practical advice for interpreting daily news, this book aligns with CNN 10's mission to inform and educate. It covers how to identify bias, understand data, and recognize propaganda. A valuable tool for building media literacy and staying engaged in current events.

8. Current Events for Teens: A Month-by-Month Guide

This book compiles significant news stories and developments over the course of a year, similar to the pacing of CNN 10 episodes. It provides summaries, timelines, and questions for reflection to help teens track ongoing global changes. The guide fosters continuous learning and awareness.

9. The Power of Informed Youth: How CNN 10 Shapes Tomorrow's Leaders

Exploring the impact of accessible news programs like CNN 10, this book highlights how informed young people can influence society. It shares stories of youth activism and leadership inspired by staying connected to world events. The book motivates readers to become active, knowledgeable participants in democracy.

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cnn 10 video: Image and Video Retrieval Wee-Kheng Leow, Michael S. Lew, Tat-Seng Chua, Wei-Ying Ma, Lekha Chaisorn, Erwin M. Bakker, 2007-05-22 It was our great pleasure to host the 4th International Conference on Image and Video Retrieval (CIVR) at the National University of Singapore on 20-22 July 2005. CIVR aims to provide an international forum for the discussion of research challenges and exchange of ideas among researchers and practitioners in image/video retrieval technologies. It addresses innovative research in the broad field of image and video retrieval. A unique feature of this conference is the high level of participation by researchers from both academia and industry. Another unique feature of CIVR this year was in its format - it offered both the traditional oral presentation sessions, as well as the short presentation cum poster sessions. The latter provided an informal alternative forum for animated discussions and exchanges of ideas among the participants. We are pleased to note that interest in CIVR has grown over the years. The number of submissions has steadily increased from 82 in 2002, to 119 in 2003, and 125 in 2004. This year, we received 128 submissions from the international communities: with 81 (63.3%) from Asia and Australia, 25 (19.5%) from Europe, and 22 (17.2%) from North America. After a rigorous review process, 20 papers were accepted for oral presentations, and 42 papers were accepted for poster presentations. In addition to the accepted submitted papers, the program also included 4 invited papers, 1 keynote industrial paper, and 4 invited industrial papers. Altogether, we offered a diverse and interesting program, addressing the current interests and future trends in this area.

cnn 10 video: Knowing al-Qaeda Christina Hellmich, 2016-04-22 Despite a plethora of studies devoted to it, the current understanding of al-Qaeda and the threat it poses remains vague and ambiguous. Is al-Qaeda a rigidly structured organisation, a global network of semi-independent cells, a franchise, or simply an ideology? What role did Osama bin Laden play within the group and its terrorist campaign? What does it mean to talk about the global Salafi-jihad threat allegedly confronting the West? In addressing such questions many writers have sought to offer definitive answers, yet overall the truth about al-Qaeda remains elusive. This book moves beyond this traditional approach in order to investigate and critically assess how such answers reflect the particular epistemological frameworks within which they are produced. Its chapters explore the varied contexts within which the obscure entity labelled al-Qaeda is constituted as a comprehensible object of political, strategic, cultural, and scientific knowledge, and within which 'terrorism' is rendered an experience of quotidian life. This volume offers a much-needed critical reflection on Western ways of talking and of thinking about the frightening experience of global terrorism. In trying to know how we know al-Qaeda, it offers us an opportunity to try to know ourselves and our often hidden assumptions about legitimacy, violence, and political purpose.

cnn 10 video: Computer Vision and Robotics Praveen Kumar Shukla, Krishna Pratap Singh, Ashish Kumar Tripathi, Andries Engelbrecht, 2023-04-27 This book is a collection of the high-quality research articles in the field of computer vision and robotics which are presented in International Conference on Computer Vision and Robotics (ICCVr 2022), organized by BBD University Lucknow India, during 21 - 22 May 2022. The book discusses applications of computer vision and robotics in the fields like medical science, defence and smart city planning. This book presents recent works

from researchers, academicians, industry, and policy makers.

cnn 10 video: *Image and Video Retrieval* , 2005

cnn 10 video: *The Best Interface is No Interface* Golden Krishna, 2015 This book gives students a wildly entertaining, visionary piece that offers a compelling new way to see the future of technology. They'll learn the fascinating ways to think beyond screens using three principles that can lead toward more meaningful innovation. Whether they're working in the technology industry or just concerned about our technological future, they'll find this insightful and creative book captivating.

cnn 10 video: **Learning First, Technology Second in Practice** Liz Kolb, 2020-05-28 Building on the bestselling *Learning First, Technology Second*, this book helps teachers choose technology tools and instructional strategies based on an understanding of how students learn. After observing teachers and students interact with technology over many years, Liz Kolb began to wonder: While students' attention levels are high when they use digital devices, how can we move them to an equally high level of commitment to their learning tasks? Her extensive research into this question led to the development of the Triple E Framework, in which the learning goal—not the tool—is the most important element of a given lesson. With this understanding, this book extends the ideas from *Learning First, Technology Second*, offering: An overview of the popular and highly regarded Triple E Framework. A compelling myth vs. reality format through which to apply the research and strategies tied to the Triple E Framework. A step-by-step process for instructional designers and tech coaches to use the framework with classroom teachers for better lesson design. Twelve authentic lessons designed by K-12 teachers to meet all three elements of the Triple E Framework, with suggestions on how to improve lessons with technology. Examples of how two schools have systematically integrated the framework across their district. For *Learning First, Technology Second* readers, this book builds on their knowledge, providing new research, scenarios, cases and ideas for using technology in education. For readers new to the framework, this book provides all of the essential research and tools mentioned above, along with an overview of the framework, so they can apply what they learn without missing a beat.

cnn 10 video: **Pattern Recognition and Computer Vision** Qingshan Liu, Hanzi Wang, Zhanyu Ma, Weishi Zheng, Hongbin Zha, Xilin Chen, Liang Wang, Rongrong Ji, 2023-12-25 The 13-volume set LNCS 14425-14437 constitutes the refereed proceedings of the 6th Chinese Conference on Pattern Recognition and Computer Vision, PRCV 2023, held in Xiamen, China, during October 13-15, 2023. The 532 full papers presented in these volumes were selected from 1420 submissions. The papers have been organized in the following topical sections: Action Recognition, Multi-Modal Information Processing, 3D Vision and Reconstruction, Character Recognition, Fundamental Theory of Computer Vision, Machine Learning, Vision Problems in Robotics, Autonomous Driving, Pattern Classification and Cluster Analysis, Performance Evaluation and Benchmarks, Remote Sensing Image Interpretation, Biometric Recognition, Face Recognition and Pose Recognition, Structural Pattern Recognition, Computational Photography, Sensing and Display Technology, Video Analysis and Understanding, Vision Applications and Systems, Document Analysis and Recognition, Feature Extraction and Feature Selection, Multimedia Analysis and Reasoning, Optimization and Learning methods, Neural Network and Deep Learning, Low-Level Vision and Image Processing, Object Detection, Tracking and Identification, Medical Image Processing and Analysis.

cnn 10 video: **Framing Terrorism** Pippa Norris, Montague Kern, Marion Just, 2004-08-02 Terrorism now dominates the headlines across the world—from New York to Kabul. *Framing Terrorism* argues that the headlines matter as much as the act, in political terms. Widely publicized terrorist incidents leave an imprint upon public opinion, muzzle the watchdog role of journalists and promote a general one-of-us consensus supporting security forces.

cnn 10 video: **Proceedings of International Conference on Computational Intelligence** Ritu Tiwari, Mario F. Pavone, Ranjith Ravindranathan Nair, 2022-10-04 The book presents high quality research papers presented at International Conference on Computational Intelligence (ICCI

2021) held online during 27-28 December, 2021. The topics covered are artificial intelligence, neural network, deep learning techniques, fuzzy theory and systems, rough sets, self-organizing maps, machine learning, chaotic systems, multi-agent systems, computational optimization ensemble classifiers, reinforcement learning, decision trees, support vector machines, hybrid learning, statistical learning. metaheuristics algorithms: evolutionary and swarm-based algorithms like genetic algorithms, genetic programming, differential evolution, particle swarm optimization, whale optimization, spider monkey optimization, firefly algorithm, memetic algorithms. And also machine vision, Internet of Things, image processing, image segmentation, data clustering, sentiment analysis, big data, computer networks, signal processing, supply chain management, web and text mining, distributed systems, bioinformatics, embedded systems, expert system, forecasting, pattern recognition, planning and scheduling, time series analysis, human-computer interaction, web mining, natural language processing, multimedia systems, and quantum computing.

cnn 10 video: *Artificial Intelligence for Smart Healthcare* Parul Agarwal, Kavita Khanna, Ahmed A Elngar, Ahmed J. Obaid, Zdzislaw Polkowski, 2023-06-09 This book provides information on interdependencies of medicine and telecommunications engineering and how the two must rely on each other to effectively function in this era. The book discusses new techniques for medical service improvisation such as clear-cut views on medical technologies. The authors provide chapters on communication essentiality in healthcare, processing of medical amenities using medical images, the importance of data and information technology in medicine, and machine learning and artificial intelligence in healthcare. Authors include researchers, academics, and professionals in the field.

cnn 10 video: *Pattern Recognition and Computer Vision* Yuxin Peng, Qingshan Liu, Huchuan Lu, Zhenan Sun, Chenglin Liu, Xilin Chen, Hongbin Zha, Jian Yang, 2020-10-14 The three-volume set LNCS 12305, 12306, and 12307 constitutes the refereed proceedings of the Third Chinese Conference on Pattern Recognition and Computer Vision, PRCV 2020, held virtually in Nanjing, China, in October 2020. The 158 full papers presented were carefully reviewed and selected from 402 submissions. The papers have been organized in the following topical sections: Part I: Computer Vision and Application, Part II: Pattern Recognition and Application, Part III: Machine Learning.

cnn 10 video: *Computer Vision - ACCV 2016* Shang-Hong Lai, Vincent Lepetit, Ko Nishino, Yoichi Sato, 2017-03-10 The five-volume set LNCS 10111-10115 constitutes the thoroughly refereed post-conference proceedings of the 13th Asian Conference on Computer Vision, ACCV 2016, held in Taipei, Taiwan, in November 2016. The total of 143 contributions presented in these volumes was carefully reviewed and selected from 479 submissions. The papers are organized in topical sections on Segmentation and Classification; Segmentation and Semantic Segmentation; Dictionary Learning, Retrieval, and Clustering; Deep Learning; People Tracking and Action Recognition; People and Actions; Faces; Computational Photography; Face and Gestures; Image Alignment; Computational Photography and Image Processing; Language and Video; 3D Computer Vision; Image Attributes, Language, and Recognition; Video Understanding; and 3D Vision.

cnn 10 video: *Why We Fought* Peter C. Rollins, John E. O'Connor, 2008-07-25 Looks at war films, from depictions of the American Revolution to portrayals of September 11 and its aftermath. This volume contrasts recognized history and historical fiction with the versions appearing on the big screen. It reveals how film depictions of the country's wars have shaped our values, politics, and culture.

cnn 10 video: *Computer Vision - ECCV 2024* Aleš Leonardis, Elisa Ricci, Stefan Roth, Olga Russakovsky, Torsten Sattler, Gül Varol, 2024-10-30 The multi-volume set of LNCS books with volume numbers 15059 up to 15147 constitutes the refereed proceedings of the 18th European Conference on Computer Vision, ECCV 2024, held in Milan, Italy, during September 29-October 4, 2024. The 2387 papers presented in these proceedings were carefully reviewed and selected from a total of 8585 submissions. They deal with topics such as computer vision; machine learning; deep neural networks; reinforcement learning; object recognition; image classification; image processing; object detection; semantic segmentation; human pose estimation; 3d reconstruction; stereo vision; computational photography; neural networks; image coding; image reconstruction; motion

estimation.

cnn 10 video: Revitalizing Human-Robot Interaction Huiying Zhou,

cnn 10 video: VIII Latin American Conference on Biomedical Engineering and XLII National Conference on Biomedical Engineering César A. González Díaz, Christian Chapa González, Eric Laciár Leber, Hugo A. Vélez, Norma P. Puente, Dora-Luz Flores, Adriano O. Andrade, Héctor A. Galván, Fabiola Martínez, Renato García, Citlalli J. Trujillo, Aldo R. Mejía, 2019-09-30 This book gathers the joint proceedings of the VIII Latin American Conference on Biomedical Engineering (CLAIB 2019) and the XLII National Conference on Biomedical Engineering (CNIB 2019). It reports on the latest findings and technological outcomes in the biomedical engineering field. Topics include: biomedical signal and image processing; biosensors, bioinstrumentation and micro-nanotechnologies; biomaterials and tissue engineering. Advances in biomechanics, biorobotics, neurorehabilitation, medical physics and clinical engineering are also discussed. A special emphasis is given to practice-oriented research and to the implementation of new technologies in clinical settings. The book provides academics and professionals with extensive knowledge on and a timely snapshot of cutting-edge research and developments in the field of biomedical engineering.

cnn 10 video: ECAI 2020 G. De Giacomo, A. Catala, B. Dilkina, 2020-09-11 This book presents the proceedings of the 24th European Conference on Artificial Intelligence (ECAI 2020), held in Santiago de Compostela, Spain, from 29 August to 8 September 2020. The conference was postponed from June, and much of it conducted online due to the COVID-19 restrictions. The conference is one of the principal occasions for researchers and practitioners of AI to meet and discuss the latest trends and challenges in all fields of AI and to demonstrate innovative applications and uses of advanced AI technology. The book also includes the proceedings of the 10th Conference on Prestigious Applications of Artificial Intelligence (PAIS 2020) held at the same time. A record number of more than 1,700 submissions was received for ECAI 2020, of which 1,443 were reviewed. Of these, 361 full-papers and 36 highlight papers were accepted (an acceptance rate of 25% for full-papers and 45% for highlight papers). The book is divided into three sections: ECAI full papers; ECAI highlight papers; and PAIS papers. The topics of these papers cover all aspects of AI, including Agent-based and Multi-agent Systems; Computational Intelligence; Constraints and Satisfiability; Games and Virtual Environments; Heuristic Search; Human Aspects in AI; Information Retrieval and Filtering; Knowledge Representation and Reasoning; Machine Learning; Multidisciplinary Topics and Applications; Natural Language Processing; Planning and Scheduling; Robotics; Safe, Explainable, and Trustworthy AI; Semantic Technologies; Uncertainty in AI; and Vision. The book will be of interest to all those whose work involves the use of AI technology.

cnn 10 video: MultiMedia Modeling Ioannis Kompatsiaris, Benoit Huet, Vasileios Mezaris, Cathal Gurrin, Wen-Huang Cheng, Stefanos Vrochidis, 2018-12-20 The two-volume set LNCS 11295 and 11296 constitutes the thoroughly refereed proceedings of the 25th International Conference on MultiMedia Modeling, MMM 2019, held in Thessaloniki, Greece, in January 2019. Of the 172 submitted full papers, 49 were selected for oral presentation and 47 for poster presentation; in addition, 6 demonstration papers, 5 industry papers, 6 workshop papers, and 6 papers for the Video Browser Showdown 2019 were accepted. All papers presented were carefully reviewed and selected from 204 submissions.

cnn 10 video: Disruptive technologies in Computing and Communication Systems K. Venkata Murali Mohan, M. Suresh Babu, 2024-06-24 The 1st International Conference on Disruptive Technologies in Computing and Communication Systems (ICDTCCS - 2023) has received overwhelming response on call for papers and over 119 papers from all over globe were received. We must appreciate the untiring contribution of the members of the organizing committee and Reviewers Board who worked hard to review the papers and finally a set of 69 technical papers were recommended for publication in the conference proceedings. We are grateful to the Chief Guest Prof Atul Negi, Dean - Hyderabad Central University, Guest of Honor Justice John S Spears -Professor University of West Los Angeles CA, and Keynote Speakers Prof A. Govardhan, Rector JNTU H, Prof

A.V.Ramana Registrar – S.K.University, Dr Tara Bedi Trinity College Dublin, Prof C.R.Rao – Professor University of Hyderabad, Mr Peddigari Bala, Chief Innovation Officer TCS, for kindly accepting the invitation to deliver the valuable speech and keynote address in the same. We would like to convey our gratitude to Prof D. Asha Devi – SNIST, Dr B.Deevena Raju – ICAI University, Dr Nekuri Naveen – HCU, Dr A.Mahesh Babu – KLH, Dr K.Hari Priya – Anurag University and Prof Kameswara Rao –SRK Bhimavaram for giving consent as session Chair. We are also thankful to our Chairman Sri Teegala Krishna Reddy, Secretary Dr. T.Harinath Reddy and Sri T. Amarnath Reddy for providing funds to organize the conference. We are also thankful to the contributors whose active interest and participation to ICDTCCS - 2023 has made the conference a glorious success. Finally, so many people have extended their helping hands in many ways for organizing the conference successfully. We are especially thankful to them.

cnn 10 video: *Intelligent Data Analytics, IoT, and Blockchain* Bashir Alam, Mansaf Alam, 2023-10-30 This book focuses on data analytics with machine learning using IoT and blockchain technology. Integrating these three fields by examining their interconnections, Intelligent Data Analytics, IoT, and Blockchain examines the opportunities and challenges of developing systems and applications exploiting these technologies. Written primarily for researchers who are working in this multi-disciplinary field, the book also benefits industry experts and technology executives who want to develop their organizations' decision-making capabilities. Highlights of the book include: Using image processing with machine learning techniques A deep learning approach for facial recognition A scalable system architecture for smart cities based on cognitive IoT Source authentication of videos shared on social media Survey of blockchain in healthcare Accident prediction by vehicle tracking Big data analytics in disaster management Applicability, limitations, and opportunities of blockchain technology The book presents novel ideas and insights on different aspects of data analytics, blockchain technology, and IoT. It views these technologies as interdisciplinary fields concerning processes and systems that extract knowledge and insights from data. Focusing on recent advances, the book offers a variety of solutions to real-life challenges with an emphasis on security.

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