

Tab**sLocal** 

Showing the **ONLY** biz insights you want

Everyday problem for everyone

- Millions of news and updates every minute



News:

Bloomberg العربية
Al Arabiya News Channel

ALJAZEERA sky NEWS

CGTN CNBC BBC WORLD NEWS

CNN DW Deutsche Welle euronews

FRANCE 24 RUSSIA 24

MSNBC myTV NATIONAL GEOGRAPHIC NAT GEO WILD NBA TV NBCSN neen NESN newsy OLYMPIC CHANNEL Pop PBS SMITHSONIAN CHANNEL CBS FOX NBC AMC BBC AMERICA BBC WORLD NEWS cheddar BIG NEWS

SNY SUNDANCE TV SYFY tbs TELEMUNDO TENNIS CHANNEL TNT TCM TURNER CLASSIC MOVIES truTV UNIVERSAL KIDS UNIVERSO USA WE TV CNBC Sports SPORTS NETWORK CNN COMET CW XD Disney

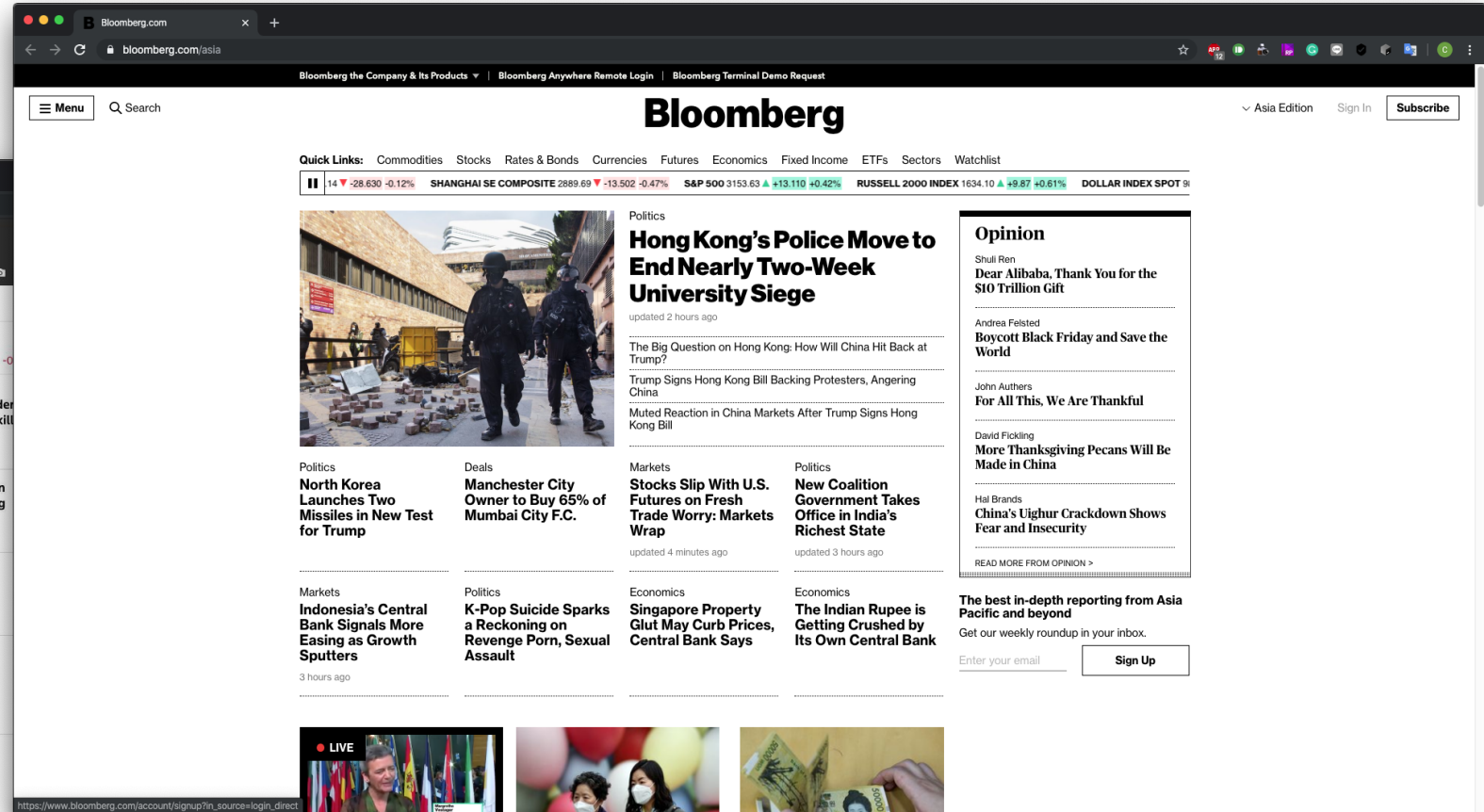
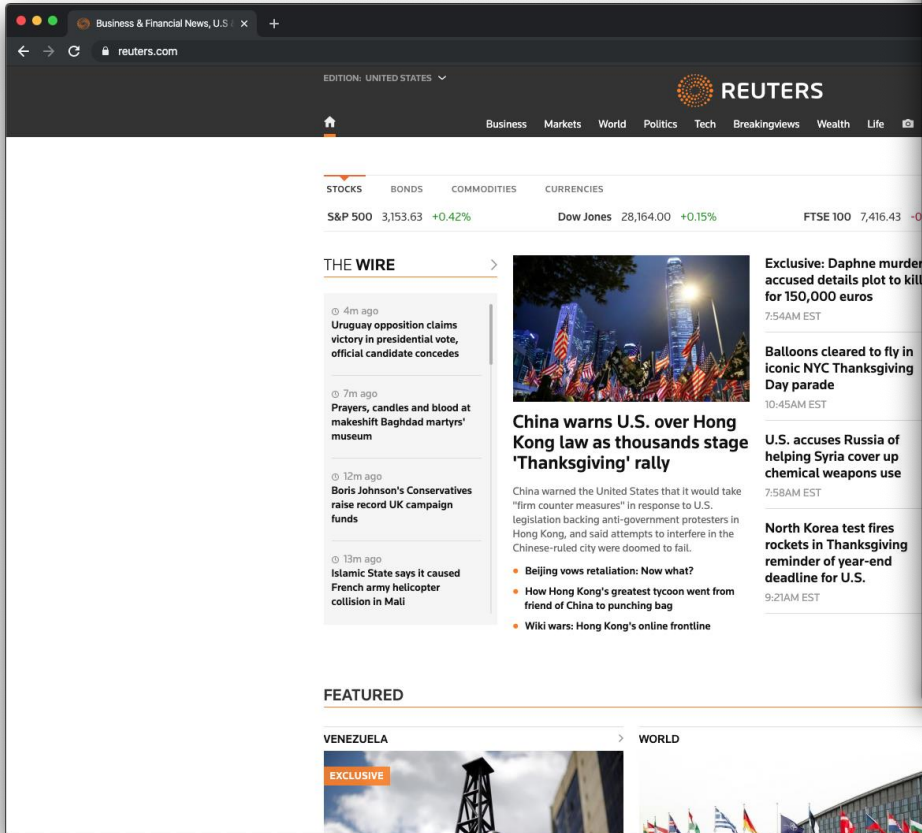
ESPN ESPN2 ESPN ESPN3 FOX FOX NEWS CHANNEL FOX SPORTS FREEFORM

FX FXM FX GOLF HLN IFC LN MLB MSNBC

NATIONAL GEOGRAPHIC WILD NBA TV NBCSN neen NESN newsy OLYMPIC CHANNEL Pop

Impossible to read them all...

- Hundreds of news updates even just counting major channels

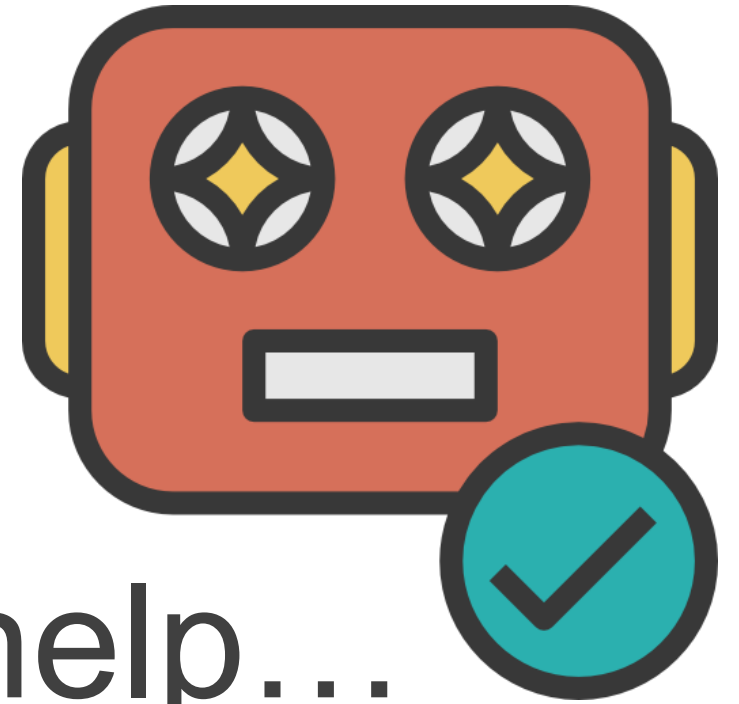


However...

- Biz decision needs insights (prompt and relevant ones!)

The screenshot shows a Bloomberg news article. The headline is "North Korea Launches Two Missiles in New Test for Trump". The byline is "By Jon Herskovitz and Jihye Lee". The article is dated "28 November 2019, 16:13 GMT+8" and was updated on "28 November 2019, 19:15 GMT+8". There are two bullet points: "Test comes as North Korea threatens to ditch nuclear talks" and "Trump has brushed off the recent North Korean missile tests". Below the text is a video player with a thumbnail showing Kim Jong-un and other officials. At the bottom of the page, there is a yellow banner with a promotional offer: "You have 1 free article remaining. Try 3 months for \$405 \$6. Cancel anytime." and a "Sign in" button.

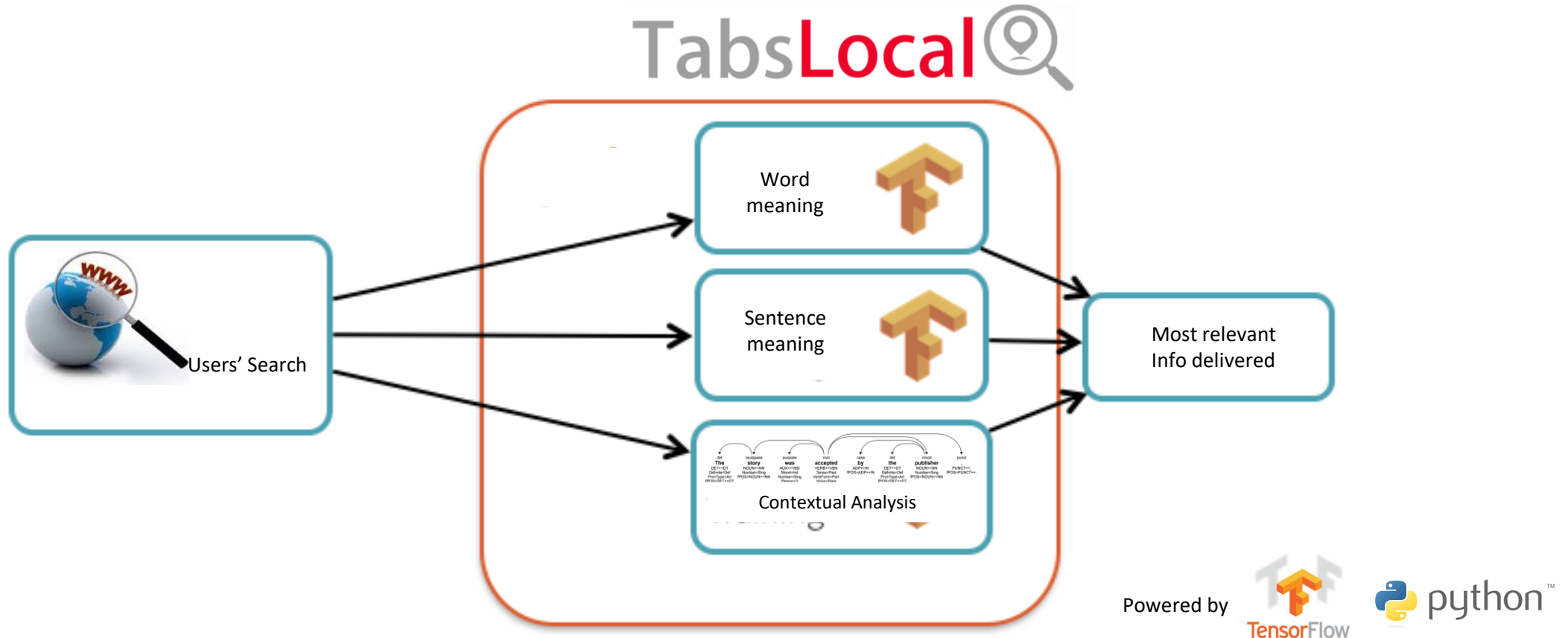
The screenshot shows a Reuters news article. The headline is "North Korea test fires rockets in Thanksgiving reminder of year-end deadline for U.S.". The author is "Hyonhee Shin, Jack Kim" and it is a "4 MIN READ". The article is dated "NOVEMBER 28, 2019 / 4:22 PM / UPDATED 3 HOURS AGO". The text of the article reads: "SEOUL (Reuters) - Breaking a month-long lull in missile tests, North Korea fired two short range projectiles into the sea off its east coast on Thursday in what appeared to be the latest try out its new multiple rocket launchers, South Korea's military said. The test-firing came as the clock ticks down on the year-end deadline that Pyongyang had given the United States to show flexibility in their stalled denuclearization talks. It also coincided with the U.S. Thanksgiving holiday, and took place one day before the second anniversary of the North's test of an intercontinental ballistic missile (ICBM) capable of hitting the U.S. mainland. South Korea's Joint Chiefs of Staff (JCS) said the North fired the two projectiles into the sea from launchers in the eastern coastal town of Yonpo at around 5 p.m. (0800 GMT). The rockets traveled up to 380 km (236 miles) and reached an altitude of 97 km (60 miles), the JCS said."



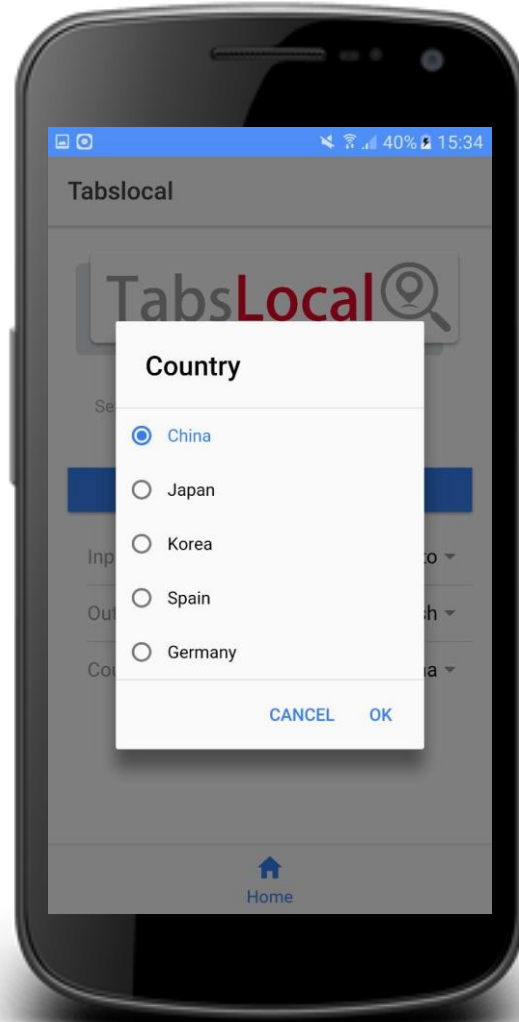
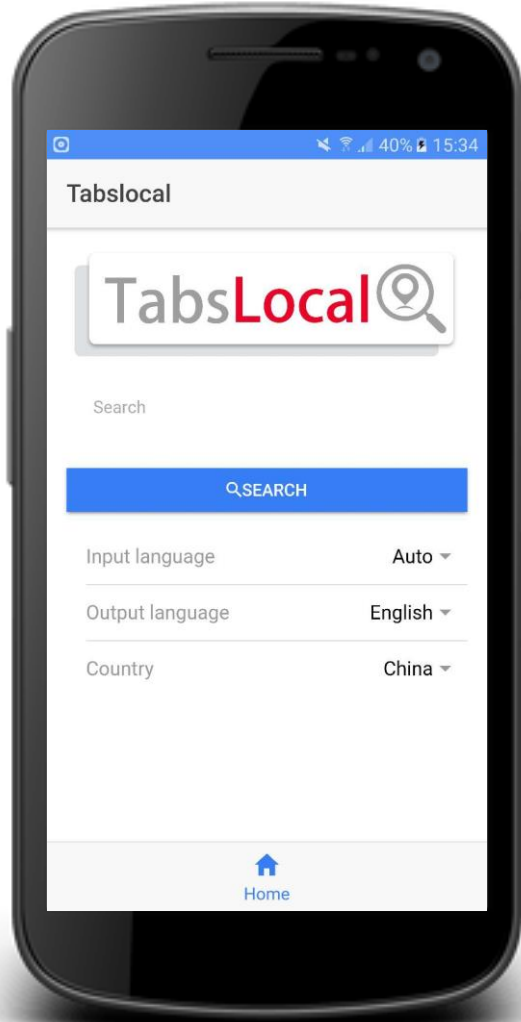
You will need some help...

AI-enabled reading engine

- Machine Learning capability in keep fine-tuning → deliver the MOST relevant info to users



Mobile Apps



Take you straight to the info you need



accident

All Images News Maps Videos More Settings Tools

About 395,000,000 results (0.24 seconds)



Multi-car accident closes portion of Staten Island Expressway ...
silive.com - 12 hours ago
A section close to the Clove Road exit on the eastbound side of the Staten Island Expressway is closed after a multi-car accident. (Staten Island ...

Home TabsLocal Share

Theme : Accidents



Boeing may need to redesign 7,000 jets after a fatal accident last year
FROM: CNN



"They Called 911, Then N.Y.P.D. Workers Sold the Data, Officials Say"
FROM: NYTimes



"Their Lives Changed in an Instant. A Food Bank Helped Them Recover."
FROM: NYTimes

Features Themes Accounts

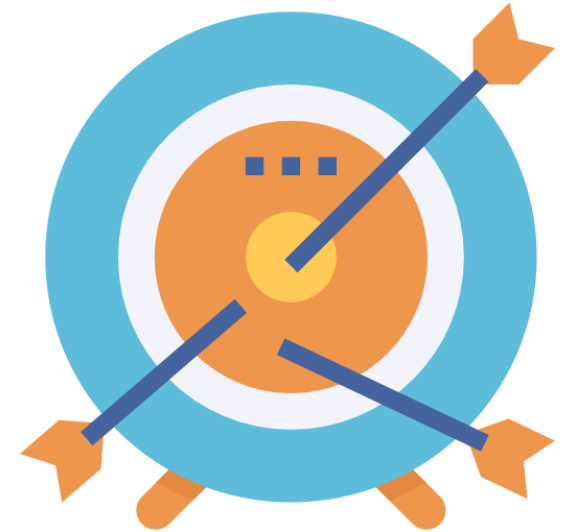
Benefits



Time Saving



NO MORE Biz opportunity missed



Straight to the point

Have a try!

Just come to our booth and grab a trial voucher



Key Team Members



David Chan

MSc (Marketing) - CUHK, MSc (ICom&ECom) -HKU

David takes a leading role in product innovation and strategy formation. David has been in project managing role for more than five years leading MNC IT projects across north Asia regions. These projects have enriched him with solid experience and exposure in developing down-to-earth systems fulfilling the actual b2b and b2c customers' needs, which have already got positive credentials from the regional directors of companies like AIA, Prudential, China Life, and Swarovski.



Eric Yip

BEng (Computer Science) - HKUST

Eric is the lead system architect in Artificial Intelligence (AI) and Machine Learning (ML) engine development and process optimization. Before joining the team, Eric was a lead developer for more than 7 years focused on developing back-end data processing engines for MNCs.

Key Team Members



Fung Man

BSc (Information System) - HKCityU

Fung is the person-in-charge in developing front-end applications (mobile apps & web-apps) interacting with end-users. Before joining the team, Fung has an in-depth experience in developing front-end systems for more than 5 years in leading cutting-edge technology companies.



Steve Li

BBA (Marketing) - LU

Steve is a young and passionate marketer that have experience on different kind of marketing activities and sales management in numbers of well-known brands in FMCG industry for more than 5 years. During his working experience, he had developed lots of ATL, BTL and social media marketing program and gained experience to work with different parties and customers among China and Asia that includes Thailand, Taiwan and Australia.

Team Advisory Board



Dr. Ip Wai Hung Andrew

PhD, CEng, MHKIE, MIET, MIMechE, SMIEEE, FHKQMA

Dr Andrew W. H. Ip has more than 30 years of experience in research, education, industry and consulting. He received his PhD from Loughborough University (U.K.), MBA from Brunel University (U.K.), MSc in Industrial Engineering from Cranfield University (U.K.), and LLB (Hons) from the University of Wolverhampton (U.K.).



Dr. Wu Chun Hom, Jack

PhD (PolyU), BEng (PolyU)

Dr Wu excels in his role with (PolyU) as a researcher with more than a decade of professional experience. Having held numerous roles with the university previously, his expertise precedes him. Previously, he was a project fellow for the RFID Solutions Laboratory, and a visiting lecturer for the Department of Industrial and Systems Engineering, PolyU, and the Department of Supply Chain and Information Management, Hang Seng Management College.



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