

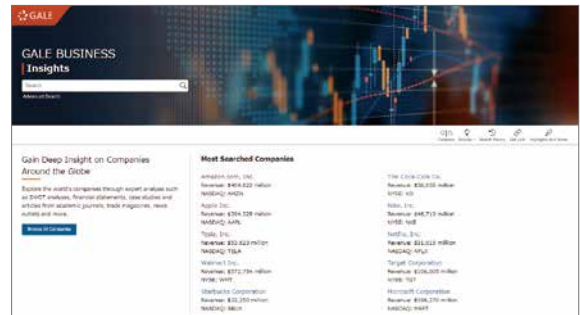
世界192ヶ国44万社の企業と1,000業種の産業に関する最新データと文献を収録、MBAコースに最適の分析スキル養成データベースプラットフォームを移行し、リニューアル!

Gale Business: Insights

直観的なインターフェースで最新データを

世界の企業と産業と国・地域に関して、財務、市場占有率、ブランド、ランキング、SWOT分析、ケーススタディー、企業史のデータと記事、学術雑誌、一般雑誌、業界誌、専門誌、新聞の記事を掲載、加えて各国のマクロ経済データも掲載、特定の企業や産業や国をデータと文献に基づき多角的、実証的に分析し、ビジネスの世界での課題を解決するスキルを養成するデータベースです。収録企業は世界192ヶ国約44万社、収録産業は約1,060業種にのぼります。グローバルビジネスの最新情報を提供する本データベースは、ビジネススクールの格好の電子リソースです。

※本カタログに掲載されている収録タイトル、収録件数は予告なく変更される場合があります。あらかじめご了承ください。
 ※最新の収録タイトルリストは、右のリンク先からご利用になれます。 <https://support.gale.com/tlist/products/>
 ※2022年12月に Gale Business Insights: Global から商品名が変更されました。



企業の基本情報

Starbucks Corporation

Company Profile

| | | | | |
|--|---|------------------------------------|--------------------------------------|------------------------|
| Website: starbucks.com | 2022 Revenue (US\$ million): \$32,250.3 | Company Hierarchy: 20 Subsidiaries | Headquarters: Seattle, WA | Country/Territory: USA |
| Social Media: Facebook, Twitter, YouTube, LinkedIn | Employees: 402,000 | Company Type: Public (SBUK) | Chief Operating Officer: John Culver | Founded: 1971 |
| NASDAQ Code: SBUX | | | | |

Company Overview
 Specialty coffee retailer offering several blends of coffee, handcrafted beverages, merchandise, and food items. The company also offers whole bean and ground coffee, ready-made drinks, pastas, and other beverages. The company, through its owned and licensed stores, has presence in Asia, the Middle East, Africa, Europe, and the Americas and has roasting, manufacturing facilities, warehouse and distribution facilities throughout the United States, the Netherlands, China, and Thailand.

SWOT Analysis
 The primary objective of a SWOT analysis is to help develop a full awareness of all the factors influencing business strategy and decisions.

| | |
|-------------|----------|
| Helpful | Harmful |
| Strength | Weakness |
| Opportunity | Threat |

売上高、本社・支社、従業員数、上場・非上場（上場企業は株式市場名）、CEO名、創業年の情報から事業内容の概略まで企業の基本情報を提供

Starbucks Corp - Financial and Strategic Analysis Review

Publication Date: April 2022

Company Snapshot

| | |
|---------------------------------|----------|
| Revenue (US\$ million) | 32,250.3 |
| Profit (US\$ million) | 4,617.8 |
| Operating Profit (US\$ million) | 4,617.8 |
| EBITDA (US\$ million) | 4,617.8 |
| EPS (US\$) | 1.02 |

SWOT Analysis

Financial Performance

The company reported revenue of US\$ 32,250.3 million for the fiscal year ended October 2022 (FY2022), an increase of 14% over FY2021. The company's operating profit was US\$ 4,617.8 million, an increase of 14% over FY2021. The company reported a net change of US\$ 1,020.0 million in cash and cash equivalents.

約17,700件の会社史（出典：International Directory of Company Histories, Gale）

約2,300件の企業年譜（出典：Notable Corporate Chronologies, Gale）

約1,900件のSWOT分析（出典：GlobalData Ltd.のGlobal Markets Direct SWOT Reports, GlobalData Ltd., 4半期事にアップデート）

企業財務情報

貸借対照表、損益計算書、キャッシュフロー計算書に関して最新年度から直近5期まで、年度決算と中間決算の情報を提供。データはExcelにエクスポート可能。（出典：Thomson Reuters）

Financial performance

2022 Balance Sheet Full Balance Sheet ▶ US\$ million

| | |
|--|-------------|
| Total Assets | \$ 27,978.4 |
| Total Liabilities & Shareholders' Equity | 27,978.4 |

2022 Cash Flow Full Cash Flow Statement ▶ US\$ million

| | |
|------------------------------|--------------|
| Net Change in Cash | \$ (3,637.3) |
| Net Cash - Beginning Balance | 6,435.7 |
| Net Cash - Ending Balance | 2,818.4 |

2022 Income Full Income Statement ▶ US\$ million

| | |
|--------------------|-------------|
| Total Revenue | \$ 32,250.3 |
| Cost of Revenue | 23,884.9 |
| Gross Profit | 8,385.4 |
| Operating Income | 4,617.8 |
| Net Income | 3,291.6 |
| Effective Tax Rate | 22.4131 |
| Normalized EBIT | 4,506.7 |
| Normalized EBITDA | 6,036.1 |

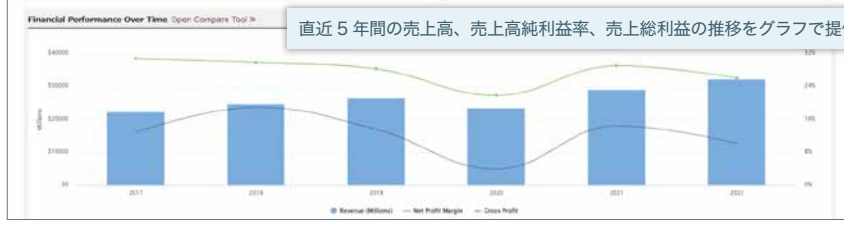
Ratios All Ratios ▶ US\$

| | |
|--------------------------------|----------------------|
| Stock Price | |
| 52 Week High | 2023-09-01: \$115.48 |
| 52 Week Low | 2022-07-13: \$75.73 |
| Price on Close | 2023-07-03: \$99.15 |
| Beta (S&P 500) | 0.92828 |
| B/E Ratio (TTM) | 32.13959 |
| Business Fundamentals | |
| Quick Ratio | 0.52909 |
| Current Ratio (PT) | 0.76692 |
| Growth Rate (EPS) | -0.99159 |
| Price to Cash Flow/Share (TTM) | 22.65668 |
| Asset Turnover (TTM) | 1.17986 |

Investment Reports All Reports ▶

Reuters Investment Profile Jun 30, 2023

株価や配当、ファンダメンタルズ（成長率、収益性、効率性、財務健全性等）の財務レシオの情報を提供。データはExcelにエクスポート可能。（出典：Thomson Reuters）



STARBUCKS CORP

REUTERS

Starbucks Corp is a specialty coffee retailer, a food and beverage company, and a specialty coffee company. The company, through its owned and licensed stores, has presence in Asia, the Middle East, Africa, Europe, and the Americas and has roasting, manufacturing facilities, warehouse and distribution facilities throughout the United States, the Netherlands, China, and Thailand.

Financial Performance

The company reported revenue of US\$ 32,250.3 million for the fiscal year ended October 2022 (FY2022), an increase of 14% over FY2021. The company's operating profit was US\$ 4,617.8 million, an increase of 14% over FY2021. The company reported a net change of US\$ 1,020.0 million in cash and cash equivalents.

※財務情報は主に米国の公開企業に限定されます

分析する、ビジネススクール MBA コースに

産業情報



先端産業レポート (出典: Encyclopedia of Emerging Industries, Gale)



ブランケットリサーチ社の産業レポート

Coffee and Tea Manufacturing

NAICS Code 311920

Industry Profile

Annual Revenue (US\$ million) ①: \$114,452 (est.)
 Employees ②: 474,464

Companies ③: 735
Largest Company (by Revenue) ④: Vietnam National Coffee Corp.

Industry Overview

This industry comprises establishments primarily engaged in one or more of the following: (1) roasting coffee; (2) manufacturing coffee and tea concentrates (including instant and freeze-dried); (3) blending tea; (4) manufacturing herbal tea; and (5) manufacturing coffee extracts, flavorings, and syrups.

Industry Reports

- Emerging Industry Report: Specialty Coffee
- Global Industry Report: Coffee and Tea Manufacturing (Coffee, Roasted)
- Plunkett Report: Coffee and Tea Manufacturing, Including Roasting Beans, Instant Coffee and Herbal Tea Industry (U.S.): 311920
- U.S. Industry Report: Coffee and Tea Manufacturing

Top Companies by Revenue

| Company Name | Revenue (US\$ million) ⑤ | Country/Territory |
|--|--------------------------|-------------------|
| Starbucks Corporation NASDAQ Global Select Market: SBUX | \$32,250.3 M | USA |
| JOE PEEET'S N.V. Euronext Amsterdam: JOEP | \$7,294.0 M | NLD |
| Tata Consumer Products Ltd. BSE: 505505 | \$1,655.5 M | IND |
| Alokkay International Ltd. Private Company | - | ARE |
| Dongshuh Foods Corp. Private Company | - | KOR |
| Doouwe Egberts Nederland B.V. Private Company | - | NLD |
| Luigi Lavazza S.p.A. Private Company | - | ITA |
| Nestlé Oy Borsa-Göteborg | - | FIN |

当該産業の売上高上位企業 (全世界と特定の国) を表示

その他、以下のレポートを提供:
 新興市場レポート (出典: Encyclopedia of Emerging Markets, Gale)
 グローバル産業レポート (出典: Encyclopedia of Global Industries, Gale)
 アメリカ産業レポート (出典: Encyclopedia of American Industries)

国情情報



当該国の概観 (出典: Gale Business Insights: Global Collections)



Economic Intelligence Unit の Country Report

United States

Country/Territory Profile

GDP (US\$ million): \$25,452,700
 GDP Growth: 2.06%
 Population: 333,287,557
 Population Growth: 0.38%
 GDP per capita (US\$): \$76,399
 GNI (US\$ million): \$25.84
 Unemployment: 3.65%

Country/Territory Overview

The United States of America, commonly known as the United States, is a country primarily located in North America. As one of the largest countries by total area in the world, it consists of 50 states, a federal district, 5 major unincorporated territories, 320 Indian reservations, and some minor possessions. The country shares its land borders with Canada to the north and Mexico to the south and maritime borders with Cuba, Russia, and the Bahamas. The United States has the most technologically powerful economy in the world, with a per capita Gross Domestic Product (GDP) of \$59,500. U.S. firms are at or near the forefront in technological advances, especially in computers, pharmaceuticals, and medical, aerospace, and military equipment.

Market Reports

- Gale Country/Territory Overview
- Economist Intelligence Unit Overview
- Market Line Industry Reports

Country/Territory Comparison

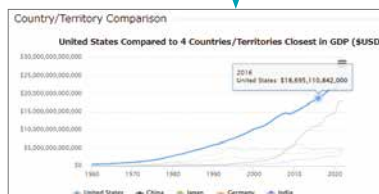
United States Compared to 4 Countries/Territories Closest in GDP (\$USD)

| Year | United States | China | Japan | Germany | India |
|------|------------------|------------------|------------------|------------------|------------------|
| 1980 | ~100,000,000,000 | - | - | - | - |
| 1985 | ~150,000,000,000 | - | - | - | - |
| 1990 | ~200,000,000,000 | - | - | - | - |
| 1995 | ~250,000,000,000 | - | - | - | - |
| 2000 | ~300,000,000,000 | - | - | - | - |
| 2005 | ~350,000,000,000 | - | - | - | - |
| 2010 | ~400,000,000,000 | ~100,000,000,000 | ~400,000,000,000 | ~300,000,000,000 | ~100,000,000,000 |
| 2015 | ~450,000,000,000 | ~150,000,000,000 | ~400,000,000,000 | ~300,000,000,000 | ~150,000,000,000 |
| 2020 | ~450,000,000,000 | ~150,000,000,000 | ~400,000,000,000 | ~300,000,000,000 | ~150,000,000,000 |

Top Companies by Revenue

| Company Name | Revenue (US\$ million) ⑥ | Country/Territory |
|---|--------------------------|-------------------|
| The Vanguard Group, Inc. Private Company | \$7,200,000.0 M | USA |
| Federal National Mortgage Association OTCQX: FNMA | \$4,305,280.0 M | USA |
| Federal Home Loan Mortgage Corporation OTCQX: FHCC | \$3,208,333.0 M | USA |
| Bank of America Corporation NYSE: BAC | \$3,051,375.0 M | USA |
| Citigroup Inc. NYSE: C | \$2,396,023.0 M | USA |
| Capital Group Companies, Inc. Private Company | \$1,700,000.0 M | USA |
| Morgan Stanley NYSE: MS | \$1,180,231.0 M | USA |
| Prudential Financial, Inc. NYSE: PRU | \$637,582.0 M | USA |
| U.S. Bancorp NYSE: USB | \$675,000.0 M | USA |
| MetLife, Inc. NYSE: MET | \$666,611.0 M | USA |
| The Charles Schwab Corporation NYSE: SCHW | \$531,732.0 M | USA |
| Doctor's Associates, Inc. Private Company | \$9,400.0 M | USA |
| AXA U.S. Borsa-Göteborg | - | USA |

当該国の売上高上位企業



当該国と GDP が最も近い 4ヶ国の GDP 推移のグラフ (出典: World Development Indicators - World Bank)

企業・産業・国 (共通)

学術誌記事

Portfolio performance under tracking error and benchmark volatility constraints

Jan Frederick Hausner
Faculty of Commerce, School of Economics, University of Cape Town, Cape Town, South Africa, and

Gary van Vuuren
Centre for Business Mathematics and Informatics, North-West University – Potchefstroom Campus, Potchefstroom, South Africa

Received 22 June 2019
Revised 22 April 2020
Accepted 17 May 2020

Portfolio performance under tracking error

Purpose – Using a portfolio comprising liquid global stocks and bonds, this study aims to limit absolute risk to that of a standardised benchmark and determine whether this has a significant impact on expected return in both high volatility period (HV) and low volatility period (LV).

Design/methodology/approach – Using a traditional benchmark comprising 40% equity and 60% bonds, a constant tracking error (TE) frontier was constructed and implemented. Portfolio performance for different TE constraints and different economic periods (expansion and contraction) was explored.

Findings – Results indicate that during HV, replicating benchmark portfolio risk produces portfolios that outperform both the maximum return (MR) portfolio and the benchmark. MR portfolios outperform those with the same risk as that of the benchmark in LV. The MR portfolio weights assets to obtain the highest return on the TE frontier. During HV, the benchmark replicated risk portfolio obtained a higher absolute risk value than that of the MR portfolio because of an inefficient benchmark. In LV, the benchmark replicated risk portfolio favoured intermediate maturity treasury bills.

約 29 万件のフルテキスト記事を含む約 101 万件の雑誌記事をテキスト形式で提供 (一部は PDF でも提供)

業界誌記事

BANKING & FINANCE QUARTERLY

HOW TO PURCHASE META

Virtual they might be, but financing is a must for many seeking to buy NFTs and other metaverse assets.

By GINA HALL

Meta Platforms Inc. – formerly known as Facebook Inc. – Apple Inc. and Microsoft Corp. are all investing heavily to “build an ecosystem around the metaverse.” These tech giants are not alone, and their investments could be the makings of the next world of virtual reality and digital experiences. The metaverse is a term that describes a system of online interactions in which virtual worlds and virtual objects are experienced by virtual avatars and images, giving users opportunities to experience digital reality.

For now, the reality is largely contained within a handful of computer screens, allowing users to experience virtual worlds and other digital experiences. However, industry analysts estimate that the metaverse will be a \$100 billion market opportunity by 2024. However, investors that the primary market for virtual goods and services will be metaverse users and gaming hardware will reach \$100 billion, while live entertainment and social media make

interest users of the metaverse. With 2.9 billion users with the ability to spend money, the metaverse will be a market worth billions of dollars. As before, major questions for the kind of the metaverse involve around the time the metaverse will be governed and how it will be regulated.

“The metaverse is a term that describes a system of online interactions in which virtual worlds and virtual objects are experienced by virtual avatars and images, giving users opportunities to experience digital reality.”

For now, the reality is largely contained within a handful of computer screens, allowing users to experience virtual worlds and other digital experiences. However, industry analysts estimate that the metaverse will be a \$100 billion market opportunity by 2024. However, investors that the primary market for virtual goods and services will be metaverse users and gaming hardware will reach \$100 billion, while live entertainment and social media make

This needs to be a safe place for business and consumers.

BRANDON BRUNER
Analyst

約 1,590 万件のフルテキスト記事を含む 2,120 万件の雑誌記事をテキスト形式で提供 (一部は PDF でも提供)

一般誌記事

What Tesla and other carmakers can learn from Ford.

Date: June 17, 2023

Topic: The Economist
Publisher: Economist Intelligence Unit N.A. Incorporated

Document Type: Article
Length: 1,017 words
Locale: Measure: 1366

EXPLORE

More Like This

- TD Ameritrade Investor Movement Index: IMX Score Rises in May, Ford & General Motor Up, June 25, 2023
- TD Ameritrade Investor Movement Index: IMX Score Up Again in May, Entertainment Case up, June 13, 2023
- SURFING A WAVE OF INVESTMENT, Custom Rooms with new condos and apartments as Chen's Debt Issues, May 22, 2023

Related Subjects

- Tesla Inc.
- Ford Motor Co.
- Automobile industry

JIM FARLEY relishes a challenge. In January Ford's boss, an enthusiastic amateur racer of historic cars, made his professional debut on the track in a powerful modern Mustang GT-4. Yet the risk of tearing round a circuit are nothing compared with manufacturing Ford, which on June 16th will celebrate 120 years in business, through a new age of carmaking. Ford, like other legacy firms, is trying to reinvent itself to compete in an era of electrification and software-defined vehicles. It faces established rivals as well as newcomers, foremost among them Elon Musk's Tesla. Amid this peaked grid, Mr Farley is starting a singular racing line.

Established carmakers have long been written off by investors as clunkers, characterized by low growth, low margins and an unmatched ability to destroy shareholder value. Between 2014 and Mr Farley's taking the wheel in October 2020, Ford's market capitalisation shrivelled by three-fifths, to \$27bn. After a euphoric spike in early 2022, when it hit \$100bn on enthusiasm about the company's electric plans, it is back down to \$75bn. But as before, a racing driver, Mr Farley is undaunted. He has reorganised the company into three units, focusing on electric vehicles (Evs, in which Ford plans to invest \$20bn between 2022 and 2026), on high-margin petrol-driven cars and on Ford's world-beating commercial-vehicle business. He thinks that Ford can boost operating margins from 8.6% in 2022 to 10% by 2026 and turn E-v-related losses, which are forecast to reach \$3bn in 2023, into profits.

約 502 万件のフルテキスト記事を含む約 746 万件の雑誌記事をテキスト形式で提供 (一部は PDF でも提供)

ケーススタディー

SCR

The Society for Case Research

Sun King Brewery: A Case of Marketing Channel Redesign

Joyce A. Young
Indiana State University

Chia-An Chao
Indiana State University

Paul W. Clark
Coastal Carolina University

This case was prepared by the authors and is intended to be used as a basis for class discussion. The views presented here are those of the authors based on their professional judgment and do not necessarily reflect the

500 件以上のケーススタディーをテキスト形式で提供 (一部は PDF でも提供)

参考図書 (レファレンス)

E-Commerce: Streaming Video Services

Date: 2021

Topic: Encyclopedia of Emerging Industries (Online ed.)
Publisher: Gale, part of Cengage Group

Document Type: Industry overview
Length: 1,184 words

EXPLORE

More Like This

- Music Week Market Shares, Music Week, June 2023
- Music Week Market Shares, Music Week, Apr. 2023
- How To Spot A Stream, Billboard, Apr 3, 2023

View All Related Articles

Related Subjects

- Times (Sound/Audio software)
- Distribution (Commerce)
- DVDR (Digital videodisk)
- Video on-demand
- Online music
- MP3
- Streaming media
- Privacy (Copyright)
- Movie distribution

INDUSTRY SNAPSHOT

According to Grand View Research, the global market for streaming video services was valued at \$59.14 billion in 2021. As the adoption of mobile devices continued to increase and more consumers used tablets and phones for streaming content, this figure was projected to grow at a compound annual rate of 31 percent through 2028. Worldwide, the number of streaming video-on-demand subscriptions totaled 958.6 million in 2021, according to Statista. By 2025, this figure was forecast to reach 1.4 billion. At the same time, traditional pay television subscriptions would likely continue to decrease as more people chose to “cut the cord.”

ORGANIZATION AND STRUCTURE

Film distribution can be a complicated affair, since the movie industry's products pass through several layers of distributors, including theater, pay-per-view, video, and cable, creating a complex web of contracts and methods that would require untangling before online distribution could become widely accepted in the mainstream. However, online distribution continued to expand rapidly in the early 2010s. iTunes, Amazon.com, Netflix, and others carried an ever-growing digital selection of films and television episodes for either rent or purchase. In addition, online digital video content at YouTube and sites like Hulu remain extremely popular.

収録レファレンス→「収録資料・データの出所」を参照下さい

市場占有率・ランキング

Leading Auto Makers in China, 2022

Editor: Virgil L. Burton, III
Date: 2024

Topic: Market Share Reporter (3rd ed.)
Publisher: Gale, part of Cengage Group

Document Type: Market share report
Length: 103 words

EXPLORE

Companies are ranked by number of units sold globally from January to October 2022. In March 2022, BYD switched its entire product line to new energy vehicles, mostly electric and hybrid vehicles.

| | Units | Share |
|-----------------------------|--------------|-------|
| SAIC Motor Corp. Ltd. | 4,373,932.00 | 16.45 |
| GAC Group | 2,637,498.00 | 6.27 |
| BYD Co. Ltd. | 1,347,861.00 | 6.13 |
| Geely Auto Group | 1,118,175.00 | 5.06 |
| Changan Automobile Co. Ltd. | 1,090,514.00 | 4.94 |
| Chery Automobile Co. Ltd. | 934,876.00 | 4.23 |
| Tesla Inc. | 554,778.00 | 2.52 |
| Other | 1,061,778.00 | 48.32 |

*Leading Auto Makers in China, 2022. "China Vehicle Market Up 7% in October" [online] from <https://www.just-auto.com/news/china-vehicle-market-up-7-in-october/> [Published November 16, 2022], from China Association of Automobile Manufacturers.

約 82,000 件の市場占有率情報と約 121,000 件のランキング情報をテキスト形式で提供

市場調査レポート



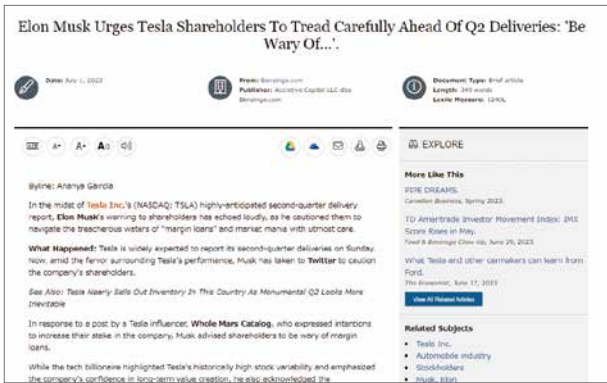
MarketLine Industry Profile の約 44,000 件のレポートを PDF 形式で提供

業界団体



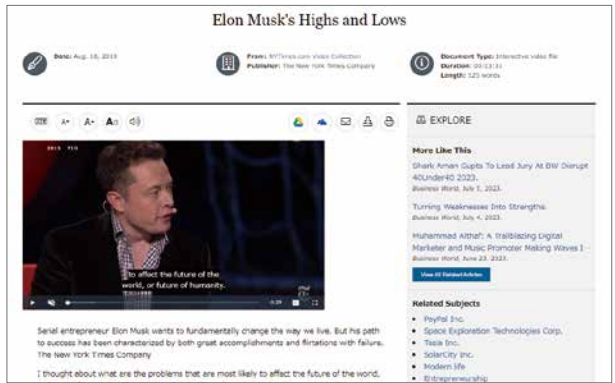
アメリカ 250,000 団体、日本 1,300 団体、中国 1,200 団体等、世界の業界団体の情報（所在地、会長名、業種等）

報道



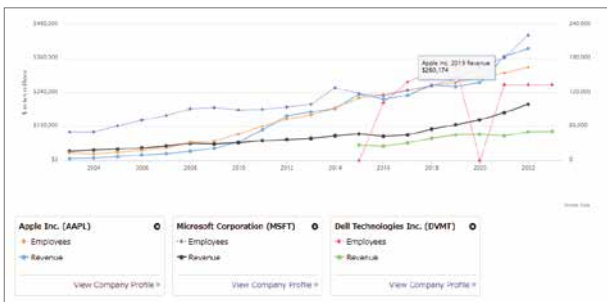
新聞等の報道記事を提供。フルテキストを提供する主要な新聞は「収録資料・データの出所」を参照下さい

動画



約 10,000 件の動画をトランスクリプト付で提供

インタラクティブなグラフと表による企業間・産業間・国間比較



《企業》

- ◆ 比較の指標
売上高、従業員数

《産業》

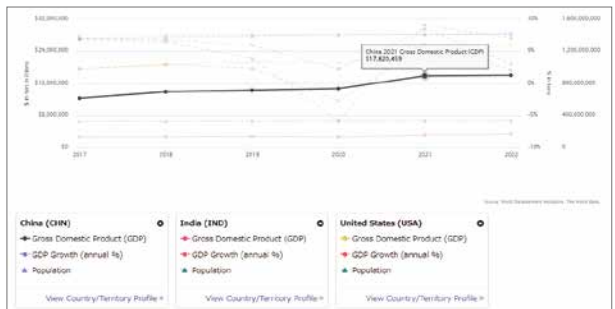
- ◆ 比較の指標
売上高、企業数、従業員数

《国・地域》

- ◆ 比較の指標

GDP、GNI、失業率、人口、人口成長率、GDP 成長率、一人当たり GDP、一人当たり GNI、財・サービスの輸出入額の対 GDP 比、財・サービスの輸入金額の対 GDP 比

| Industry | 2022 | 2021 | 2020 | 2019 | 2018 | 2017 |
|--|------------------|------------------|-------------------|---------------------|-----------------------------|-------------------|
| Pipeline Transportation of Natural Gas | | | | | | |
| Revenue | \$10,402,822,265 | \$51,422,199,144 | \$343,590,510,991 | \$1,286,850,496,094 | \$1,902,834,356,093,237,321 | |
| Number of Companies | 4 | 25 | 25 | 24 | 20 | 20 |
| Employees | 2,232 | 64,203 | 50,622 | 62,454 | 63,956 | 45,542 |
| Pipeline Transportation of Crude Oil | | | | | | |
| Revenue | \$11,013,000,000 | \$21,718,020,573 | \$175,559,126,808 | \$83,424,247,015 | \$78,721,588,846 | \$110,083,067,877 |
| Number of Companies | 1 | 13 | 15 | 11 | 11 | 12 |
| Employees | 5,811 | 20,337 | 34,816 | 39,331 | 13,144 | 21,374 |
| Pipeline Transportation of Refined Petroleum Products | | | | | | |
| Revenue | \$99,018,165,359 | \$3,373,270,491 | \$3,917,206,492 | \$4,971,685,429 | \$13,239,292,293 | \$25,062,878,387 |
| Number of Companies | 3 | 7 | 4 | 5 | 6 | 7 |
| Employees | 1,855 | 2,760 | 2,065 | 2,183 | 3,751 | 3,671 |



任意の企業、産業、国を選び、様々な指標での比較が出来ます。グラフと表はダウンロードと印刷ができます。

収録資料・データの出所

- ◆ 財務情報：Thomson Reuters
- ◆ 企業史：International Directory of Company Histories (Gale)
- ◆ 企業年譜：Notable Corporate Chronologies (Gale)
- ◆ ケーススタディー：
 - Gale Business Insights: Global Case Study Collection (Gale)
 - Business Case Journal (Society for Case Research)
 - International Journal of Case Studies in Management (HEC Montreal)
 - Journal of Case Studies (Society for Case Research)
 - Journal of Critical Incidents (Society for Case Studies)
- ◆ 市場占有率：Market Share Reporter (Gale)
- ◆ ランキング：Business Rankings Annual (Gale)
- ◆ SWOT 分析：Global Markets Direct SWOT Reports (GlobalData Ltd.)
- ◆ 投資レポート：Reuters Investment Profile, New Constructs, Trefis, ValuEngine 他
- ◆ 学術雑誌：フルテキスト誌 327 誌 (うち、カレントまで 167 誌)、フルテキスト査読誌 305 誌 (うち、カレントまで 156 誌)
フルテキスト査読誌エンバーゴなし 284 誌 (うち、カレントまで 135 誌)
- ◆ 一般雑誌：フルテキスト誌 185 誌 (うち、カレントまで 128 誌)
- ◆ 業界誌・専門誌：フルテキスト誌 2,954 誌 (うち、カレントまで 1,011 誌)
- ◆ 産業レポート：Plunkett Research, Ltd.
- ◆ 市場調査レポート：MarketLine Industry Profile
- ◆ 業界団体：Encyclopedia of Associations (Gale)
- ◆ 国レポート：Country Report (Economist Intelligence Unit)
- ◆ 参考図書 (レファレンス)：
 - Encyclopedia of American Industries (Gale)
 - Encyclopedia of Emerging Industries (Gale)
 - Encyclopedia of Emerging Markets (Gale)
 - Encyclopedia of Global Industries (Gale) 他
- ◆ 新聞 (以下、主要フルテキスト紙)：
 - The Economist (1988 年 1 月以降)
 - The Financial Times (1999 年 1 月以降) ※ 30 日エンバーゴ
 - The Times (1985 年 7 月以降)
 - Sunday Times (1985 年 7 月以降)
 - The Guardian (1990 年 1 月以降)
 - The Observer (1993 年 1 月以降)
 - The Independent (1994 年 4 月以降)
 - Daily Telegraph (2000 年 11 月以降)
 - The New York Times (1985 年 1 月以降)
 - The Washington Post (2014 年 1 月以降)
 - Japan Times (2006 年 5 月以降)

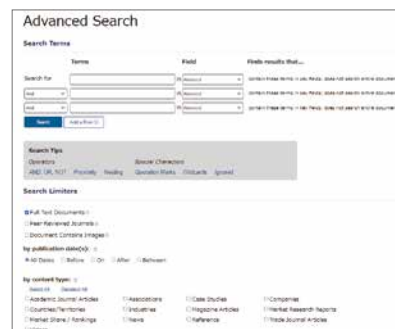
機能

《検索》

- ◆ 検索範囲の指定
企業名、ティッカー (銘柄コード)、ブランド名、産業名、国名・地域名
記事名、記事の種類、ISBN、ISSN、出版物名、出版社名
- ◆ 検索範囲の絞り込み
コンテンツの種類、出版物名、出版物の主題、刊行時期、レクサイル指数、
売上高の規模、フルテキスト記事、査読誌、画像を含む記事

《Excel、PDF 等へのエクスポート》

- ◆ 特定企業の財務情報 (損益計算書、貸借対照表、キャッシュフロー計算書、レシオレポート) (直近 5 期まで)
(例) アップル社の 2018 年度から 2022 年度までの損益計算書
(例) アップル社と競合他社の 2022 年度のキャッシュフロー計算書
- ◆ 複数の企業の売上高と従業員数に関する比較グラフと比較表 (JPEG、PDF、CSV、XLSX)
(例) トヨタとメルセデス・ベンツと GM の 2003 年から 2022 年までの売上高と従業員数
- ◆ 国・地域のマクロ経済データに関する比較グラフと比較表 (JPEG、PDF、CSV、XLSX)
(例) 米国と中国と日本の 2017 年から 2022 年までの GDP 成長率、失業率、人口成長率の推移
- ◆ その他
雑誌、新聞等の記事については、印刷、ダウンロード、書誌の自動生成、書誌管理ソフトへのエクスポート、自動読み上げ、自動翻訳等の多くの機能を実装しています。



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