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# World Manufacturing Production Unido

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## Manufacturing

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World Manufacturing

Production (Report)

Published on:

Thursday, 03 Sep

2020. Each quarter,

UNIDO Statistics

publishes a report

summarizing current

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growth trends in world manufacturing production across countries and major sectors. The report is based on production data, which is collected and published by National Statistical Offices (NSOs) in UNIDO's member states.

**UNIDO Statistics**

*Page 5/71*

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## **Data Portal**

World Figure 1:  
Growth of world  
manufacturing output,  
percentage change  
compared to the  
same quarter of the  
previous year  
Manufacturing  
production of  
developing and  
emerging industrial  
economies<sup>1</sup>  
(excluding China)

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recorded a decline in output of 22.0 per cent and 2.3 per cent for the second and first quarters of 2020, respectively.

## **World Manufacturing Production - unido.org**

During the second quarter of 2020, manufacturing

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production fell sharply in most countries around the world, with the notable exception of China where output had already returned to moderate growth. On current estimates, UNIDO expects a decline in global manufacturing value added of 8.4 per cent for the year as a whole, which would



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make 2020 the worst  
year on official  
records for the sector.

## **World manufacturing set for biggest collapse in ... - UNIDO**

Global manufacturing  
production drops  
sharply due to  
economic disruptions  
caused by COVID-19  
– UNIDO report.

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VIENNA, 3 June 2020

- World manufacturing production already indicated an overall economic slowdown in 2019 but, in the first quarter of 2020, manufacturing output growth registered a sharp decline of 6.0 per cent. This decline is attributable to China's lockdown to contain the spread of

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COVID-19, as well as ongoing uncertainties due to restrictions on trade between the US and ...

## **Global manufacturing production drops sharply due ... - UNIDO**

Report on world  
manufacturing  
production This report

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presents the observed growth rates and growth estimates of world manufacturing production for the fourth quarter of 2019. The figures are based on the index numbers of industrial production (IIP) collected by UNIDO Statistics from national data sources. IIP measures the

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growth of the volume  
of  
Production

World

## **Manufacturing Production - UNIDO**

This monthly overview describes the current situation of the manufacturing sector based on preliminary and seasonally adjusted data.

Therefore, UNIDO

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Statistics Division  
regularly collects  
index numbers of  
industrial production  
(base year 2015),  
whereas data  
coverage is limited  
due to data  
availability.

## **UNIDO Statistics Data Portal**

Report on world  
manufacturing

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production This report presents the observed growth rates and growth estimates of world manufacturing production for the first quarter of 2019. The figures are based on the index numbers of industrial production (IIP) collected by UNIDO Statistics from national data sources. IIP measures the

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growth of the volume  
of

Production

World

**Manufacturing  
Production - UNIDO**

UNIDO Statistics

publishes a series of  
quarterly reports

about current growth  
trends of the world

manufacturing

production, which is

based on the index



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Manufacturing  
Production  
Unido  
numbers of industrial  
production (IIP)  
collected from  
national data sources.

## **UNIDO Statistics Data Portal**

Report on the World  
Manufacturing  
Production. UNIDO  
Statistics publishes a  
series of quarterly  
reports about current  
growth trends of the

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world manufacturing production, which is based on the index numbers of industrial production (IIP) collected from national data sources. The main objective of this report is to provide an overview of the current growth trends of the world manufacturing production by country

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groups and by major  
sectors.

## Quarterly Report on Manufacturing | UNIDO

World Manufacturing  
Production Statistics  
Read UNIDO's  
quarterly report on  
current growth trends  
in world  
manufacturing  
production across

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countries and major sectors. The reports are based on production data, which is collected and published by National Statistical Offices worldwide.

## **UNIDO Statistics Data Portal**

Report on world manufacturing production This report

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presents the observed growth rates and growth estimates of world manufacturing production for the fourth quarter of 2018. The figures are based on the index numbers of industrial production (IIP) collected by UNIDO Statistics from national data sources. IIP measures the

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growth of the volume  
of

Production

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**Manufacturing**

**Production**

Report on world

manufacturing

production This report

presents the observed

growth rates and

growth estimates of

world manufactu-ring

production for the

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second quarter of  
2018. The figures are  
based on the index  
numbers of industrial  
production (IIP)  
collected by UNIDO  
Statistics from  
national data sources.  
IIP measures the  
growth of the volume  
of

## **World** **Manufacturing**

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## **Manufacturing**

UNIDO “World  
Manufacturing  
Production” Report.

Vienna, January

2013. World

manufacturing growth  
has remained

sluggish in the third  
quarter of 2012, with  
output rising by just  
2.2 per cent

compared to the  
previous year. This is



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the lowest rate since 2009, according to the UNIDO “World Manufacturing Production” Report.

## **UNIDO “World Manufacturing Production” Report**

Report on world manufacturing production This report presents the observed growth rates and

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growth estimates of world manufacturing production for the first quarter of 2017. The figures are based on the index numbers of industrial production (IIP) collected by UNIDO Statistics from national data sources. IIP measures the growth of the volume of

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## **World Manufacturing Production Production Production UNIDO**

UNIDO has been publishing quarterly reports on world manufacturing since 2011. The data compilation and presentation methods are regularly updated. Earlier reports included index figures for some countries

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which were not  
seasonally adjusted  
or for which no  
information on  
seasonal adjustments  
was available.

## **World Manufacturing Production**

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Production. UNIDO  
Statistics publishes a  
series of quarterly  
reports about current  
growth trends of the  
world manufacturing  
production, which is  
based on the index  
numbers of industrial  
production (IIP)  
collected from

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## **World Manufacturing Production Unido - alfagiuliaforum.com**

Report on world  
manufacturing  
production This report  
presents the observed  
growth rates and  
growth estimates of  
world manufactu-ring  
production for the

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collected by UNIDO  
Statistics from  
national data sources.  
IIP measures the  
growth of the volume  
of

## **World** **Manufacturing**

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## **Production**

The developing-country share of low-tech manufacturing exports has almost tripled since 1980, and the global pool of unskilled labour has doubled since 1990. 10 This means that reopening production quickly after the pandemic has been contained, perhaps



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even prematurely, can provide a competitive edge.

## **COVID-19 and the global contraction in FDI | Industrial ...**

Cabinet Approves Production-Linked Incentive Scheme for Key Sectors to Boost Manufacturing & Exports Thu 12 Nov 2020, 16:02:29 The

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Cabinet Committee on Economic Affairs, CCEA, has approved the continuation and revamping of the Scheme for Financial Support to Public-Private Partnerships in Infrastructure Viability Gap Funding Scheme till 2024-25 with a total outlay of eight thousand 100 crore ...

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A unique and comprehensive source of information, this book is the only international publication providing economists, planners, policymakers and business people with worldwide statistics on current performance and

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trends in the  
manufacturing  
Production  
sector.

Unido  
This report looks at  
how technology and  
innovation achieves  
inclusive and  
sustainable industrial  
development (ISID).  
Its main finding is that  
ISID is feasible and  
technology can  
simultaneously serve  
all three dimensions

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of sustainability,  
including economic,  
social and  
environmental. Rapid  
inclusive and  
sustainable  
industrialization can  
happen more  
frequently provided  
that policymakers  
firmly steer the  
industrialization  
process with  
opportune policies

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and avoid past mistakes. In some cases, the spread of technology has not materialized in concrete growth opportunities because of the lack of technological capabilities.

Innovation needs to be supported by interventions strengthening the

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process from  
invention to adoption,  
as capabilities are  
developed and high  
tech manufacturing  
sectors are created,  
seeing higher rates of  
sustainable growth.

A unique and  
comprehensive  
source of information,  
this book is the only  
international

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Manufacturing  
Production  
United

publication providing economists, planners, policymakers and business people with worldwide statistics on current performance and trends in the manufacturing sector.

The emergence and diffusion of advanced digital production (ADP) technologies



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clustered around the fourth industrial revolution (4IR) is radically altering the nature of manufacturing production, increasingly blurring the boundaries between physical and digital production systems. The significant requirements of ADP

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technologies are opening questions on whether industrialization is still a feasible or even a desirable strategy to achieve economic development. This publication contributes to this debate by presenting fresh analytical and empirical evidence on the future of

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Industrialization in the context of a technological paradigm shift.

According to the report, it is by engaging with industrialization that countries can build and strengthen the skills and capabilities needed to compete and succeed within the new technological

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paradigm. Manufacturing

Production

Too often, demand is not considered when discussing industrial development. But the fact that manufacturing consumption is the most visible result of industrial development, and one of its most important drivers, calls for

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attention. This report argues that under the right set of conditions the consumption of manufacturing goods can set in motion a virtuous circle of income creation, demand diversification and long-run development. How? By providing new and better goods that

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become cheaper  
through time,  
industrial  
development creates  
real incomes for all  
which in turn lead to  
changes in  
consumption patterns  
that stimulate further  
creation of new and  
better goods  
restarting the circle.  
This circle, however,  
is not necessarily

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socially inclusive or environmentally sustainable, thus calling for specific policies to achieve these important goals. This report examines identifies the main challenges and opportunities that arise from them taking into account the sustainable development agenda.

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## Manufacturing

Why is there so little  
industry in Africa?

Over the past forty  
years, industry has  
moved from the  
developed to the  
developing world, yet  
Africa's share of  
global manufacturing  
has fallen from about  
3 percent in 1970 to  
less than 2 percent in  
2014. Industry is



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important to low-income countries. It is good for economic growth, job creation, and poverty reduction.

Made in Africa:

Learning to Compete in Industry outlines a new strategy to help African industry compete in global markets. This book draws on case studies and econometric and

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qualitative research  
from Africa and  
emerging Asia to  
understand what  
drives firm-level  
competitiveness in  
low-income countries.  
The results show that  
while traditional  
concerns such as  
infrastructure, skills,  
and the regulatory  
environment are  
important, they alone

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will not be sufficient for Africa to industrialize. The book also addresses how industrialization strategies will need to adapt to the region's growing resource abundance.

A unique and comprehensive source of information, this book is the only

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International  
Manufacturing  
Production  
United

publication providing  
economists, planners,  
policymakers and  
business people with  
worldwide statistics  
on current  
performance and  
trends in the  
manufacturing sector.  
The Yearbook is  
designed to facilitate  
international  
comparisons relating

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to manufacturing activity and industrial development and performance. It provides data which can be used to analyse patterns of growth and related long term trends, structural change and industrial performance in individual industries. Statistics on employment

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patterns, wages, consumption and gross output and other key indicators are also presented.

World Statistics on Mining and Utilities provides a unique biennial overview of the role of mining and utility activities in the world economy. This extensive resource

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from UNIDO provides detailed time series data on the level, structure and growth of international mining and utility activities by country and sector. Country level data is clearly presented on the number of establishments, employment and output of activities such as: coal, iron ore

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and crude petroleum  
mining as well as  
production and supply  
of electricity, natural  
gas and water. This  
unique and  
comprehensive  
source of information  
meets the growing  
demand of data users  
who require detailed  
and reliable statistical  
information on the  
primary industry and



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energy producing  
sectors. The  
publication provides  
internationally  
comparable data to  
economic  
researchers,  
development  
strategists and  
business communities  
who influence the  
policy of industrial  
development and its  
environmental

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Technology and globalization are threatening manufacturing's traditional ability to deliver both productivity and jobs at a large scale for unskilled workers. Concerns about widening inequality within and across

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Countries are raising questions about whether interventions are needed and how effective they could be. Trouble in the Making? The Future of Manufacturing-Led Development addresses three questions: - How has the global manufacturing landscape changed

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and why does this matter for development opportunities? - How are emerging trends in technology and globalization likely to shape the feasibility and desirability of manufacturing-led development in the future? - If low wages are going to be less important in defining

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Manufacturing  
Production  
United

competitiveness, how can less industrialized countries make the most of new opportunities that shifting technologies and globalization patterns may bring? The book examines the impacts of new technologies (i.e., the Internet of Things, 3-D printing, and advanced robotics),

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rising international  
competition, and  
increased  
servicification on  
manufacturing  
productivity and  
employment. The aim  
is to inform policy  
choices for countries  
currently producing  
and for those seeking  
to enter new  
manufacturing  
markets. Increased

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polarization is a risk, but the book analyzes ways to go beyond focusing on potential disruptions to position workers, firms, and locations for new opportunities. [www.worldbank.org/futureofmanufacturing](http://www.worldbank.org/futureofmanufacturing)

The Routledge  
Handbook of Industry  
and Development is a

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global overview of industrialisation. Each chapter will provide readers with contemporary insights into this this essential aspect of economic development.

Industrialisation has been at the forefront of discussion on economic development since the earliest days of



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development  
economics. But over  
the last fifty years, the  
manufacturing sectors  
of different countries  
and regions have  
grown at strikingly  
different rates. In  
1960 developing  
countries took a very  
small share of global  
manufacturing  
production. Today the  
position had changed

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radically with fast growth of manufacturing in many parts of what was originally the developing world, particularly in China and the rest of East Asia. On the other hand, countries in Africa and parts of Latin America have been largely left behind by this

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process of industrialisation. This volume aims to illuminate this uneven development and takes stock of the current issues that hinder and support industrialisation in low and middle income economies. This Handbook is a collection of chapters on different aspects of

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Industrialisation  
experience in a range  
of countries. Key  
themes include, the  
role of manufacturing  
in growth, the nature  
of structural change at  
different stages of  
development, the role  
of manufacturing in  
employment creation,  
alternative options for  
trade and industrial  
policy, the key role of

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technology and technical change, and the impact of globalisation and the spread of global value chains and foreign direct investment on prospects for industrialisation.

Several chapters discuss individual country experiences with examples from India, Mexico, South

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Africa and Tanzania, as well as an overview of African industrialisation. This authoritative Handbook will be a key reference source for those studying or wishing to understand contemporary economic development. Offering inspiration and direction for future

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research, this  
landmark volume will  
be of crucial  
importance to all  
development  
economics scholars  
and researchers.

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