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of investing in  
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*Investing My*  
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**of Colonizing**  
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**WGS 2018** *The*

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*\u0026 Our Local*

*Community*

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*Jim Holt ~~Metals~~*

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In a survey of  
1,846 companies,  
MEG identified a  
nonferrous  
exploration  
budget of  
US\$7.32 billion  
in 2009. This  
contrasts with  
the record  
US\$12.6 billion

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Group (MEG)

marks 2011 as a  
milestone-30

years as a  
leading provider  
of global mining  
industry  
information and  
analysis. It is  
celebrating the  
occasion with a  
new web  
presence,

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“unmatched”

level of

historical data

and ...

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He began his

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career in metals  
and mining in  
2007 as an  
analyst for

Metals Economics  
Group which,  
through a series  
of acquisitions,  
became the core  
of S&P Global  
Market

Intelligence's  
Metals & Mining  
division. He is

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passionate about  
the mining  
industry and its  
critical role in  
the global  
economy.  
Minimize

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individual

nonferrous

exploration

budgets covered

by the study

include planned

spending for

gold and silver,

base metals,

platinum group

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metals, World

diamonds,  
Exploration

uranium, rare  
Trends, Infomine  
earths and

potash. They

specifically

exclude

exploration

budgets for iron

ore, coal,

aluminum, oil

and gas, and

many

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World mineral

exploration

retreats World

non-ferrous

mineral

exploration

budgets

(including

uranium) in 2009

are estimated to

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Group US\$84  
billion,  
according to the  
Canadian-based  
Metals Economics  
Group (MEG) This  
was down some 40  
per cent from

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Economics Group  
World  
Exploration  
Trends . . .~~

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Group is  
acknowledged as  
the leader in  
providing  
comprehensive  
information,  
expertise, and  
analysis to the  
mining industry,  
and is the  
premier source  
for exploration  
statistics

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worldwide. —

Ross Gallinger,  
Executive  
Director, PDAC

WORLDWIDE

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Economics

Group's (MEG)

22nd edition of

Corporate

Exploration

~~A Special Report~~

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nonferrous

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metals,

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diamonds,  
uranium, rare  
earths and  
potash. They  
specifically  
exclude  
exploration  
budgets for iron  
ore, coal,  
aluminum, oil  
and gas, and  
many industrial  
minerals. Note  
that all

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historical  
exploration  
budget amounts  
throughout this  
report

~~World~~

~~Exploration~~

~~Trends March~~

~~2018 — S&P~~

~~Global~~

Intierra,

Stockholm-based

Raw Materials

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Group and  
Halifax-based  
Metals Economics  
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Intelligence is  
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providing  
comprehensive  
exploration,  
production and  
financial  
information to

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the mining World

industry  
Exploration  
worldwide. -  
Trends Infomine

Andrew Cheatle,

Executive

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~~Worldwide Mining~~

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~~Trends~~

~~Minerals Make~~

~~Life~~

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Group (MEG)

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marks 2011 as a  
milestone—30  
years as a  
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presence,  
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Building on a  
(perhaps)

“unmatched”

level of

historical data

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current

information, MEG

continues to

deliver

increasingly

powerful and

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services that

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allow users to  
effectively  
address business-  
critical  
questions.

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Group: 30 years  
as a trusted  
source of ...~~

Metals  
Exploration Plc  
is a mineral  
resources

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exploration and  
development

company. It 100%  
owns the Runruno

Gold Project

located north of  
the Philippines.

It is registered  
and listed on

the Alternative  
Investment

Market (AIM) in  
London with

ticker identity

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MTL. Metals  
Exploration`s  
management  
strategy and  
corporate plan  
is to:

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World xploration  
rends S&P Global  
arket

ntelligence T  
hings are

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looking up for  
the exploration  
sector: global  
spending on the  
search for  
nonferrous  
metals rose to  
an estimated  
US\$8.4 billion  
in 2017,  
compared with  
US\$7.3 billion  
in 2016. This  
represented the

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first annual  
increase in  
exploration  
spending after  
four consecutive  
years of  
declining

~~World~~

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MEG publishes

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its annual World  
Exploration

Trends report in  
partnership with

the PDAC. Posted  
by Matrix on 5th  
March 2012.

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Group's (MEG)

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Corporate

Exploration

Strategies (CES)

concludes the

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## Economics

### industry's

aggregate budget  
for nonferrous  
metals

exploration

surged to \$18.2  
billion in 2011.

Despite periods  
of weakness and  
volatility,

metals prices-

the primary

driver of

exploration

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spending—have  
improved  
significantly  
since bottoming  
in early 2009,  
and have ...

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its annual World  
Exploration  
Trends report  
...~~

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Group's World...

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Metals Economics  
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Exploration  
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... Metals  
Economics Group  
(MEG) marks 2011  
as a  
milestone-30  
years as a  
leading provider  
of global mining  
industry  
information and

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analysis. It is celebrating the occasion with a new web

presence,  
including an  
online store.

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Group: 30 ...

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Group World  
Exploration  
Trends Infomine~~

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Economics

Shares in World

mineral

resources firm

Metals

Exploration shot

up today

following its

relisting on the

AIM exchange.

They rose 168.3

per cent by the

mid-afternoon on

its first day

back on the

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Economics

London... World

Exploration

~~Metals~~

~~Exploration~~

~~climbs 168% on~~

~~the stock market~~

~~after ...~~

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World

Exploration

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~~Group World~~

~~Exploration ...~~

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mineral World  
Exploration and  
development  
Trends Informine  
community. With  
over 8,000  
members around  
the world,  
PDAC's mission  
is to promote a  
globally-  
responsible,  
vibrant and  
sustainable  
mineral sector

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that encourages  
leading  
practices in  
technical,  
operational,  
environmental,  
safety and  
social

~~State of Mineral  
Finance 2019: At  
the Crossroads~~  
Our interactive  
metals and

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Group World  
mining service  
provides a  
Exploration  
comprehensive  
Trends Informine  
view of global  
mining industry  
activities. From  
worldwide  
exploration,  
development,  
production, mine  
cost analysis,  
acquisitions  
activity,  
commodity market

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forecasts, World

credit risk

assessments and

climate risk

evaluation— our

timely data and

insights can

help you

understand the

impact of

today's

uncertainty to

your mining

investment.

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~~Metals & Mining~~

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~~Market~~

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was founded in

1988. The

company's line

of business

includes

providing

business

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services on a  
contract or fee  
basis.

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Seven leading  
mining and  
metals companies  
have partnered

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with the World  
Economic Forum  
to experiment,  
design and  
deploy  
blockchain  
solutions that  
will accelerate  
responsible  
sourcing and  
sustainability  
practices. The  
Mining and  
Metals

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Blockchain

Initiative will  
pool resources  
and cost,

increase speed-  
to-market and  
improve industry-  
wide trust that  
cannot be  
achieved by  
acting  
individually.

# Get Free Metals Economics Group World Exploration Trends Infomine

The Office of  
Industrial  
Technologies  
(OIT) of the U.  
S. Department of  
Energy  
commissioned the  
National  
Research Council  
(NRC) to

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undertake a  
study on  
required  
technologies for  
the Mining  
Industries of  
the Future  
Program to  
complement  
information  
provided to the  
program by the  
National Mining  
Association.

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Subsequently,  
the National  
Institute for  
Occupational  
Safety and  
Health also  
became a sponsor  
of this study,  
and the  
Statement of  
Task was  
expanded to  
include health  
and safety. The

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Group World  
overall

objectives of  
this study are:

(a) to review  
available  
information on  
the U.S. mining  
industry; (b) to  
identify  
critical  
research and  
development  
needs related to  
the exploration,

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mining, and  
processing of  
coal, minerals,  
and metals; and  
(c) to examine  
the federal  
contribution to  
research and  
development in  
mining  
processes.

Essentials of  
Mineral

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Exploration and

Evaluation

offers a  
thorough

overview of

methods used in

mineral

exploration

campaigns,

evaluation,

reporting and

economic

assessment

processes. Fully

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illustrated to  
cover the state-  
of-the-art  
exploration

techniques and  
evaluation of  
mineral assets  
being practiced  
globally, this  
up-to-date  
reference offers  
balanced  
coverage of the  
latest knowledge

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Economics

and current World

global trends in  
successful  
mineral

exploration and  
evaluation. From  
mineral

deposits, to  
remote sensing,  
to sampling and  
analysis,

Essentials of  
Mineral

Exploration and

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Evaluation  
offers an  
extensive look  
at this rapidly  
changing field.  
Covers the  
complete  
spectrum of all  
aspects of ore  
deposits and  
mining them,  
providing a "one-  
stop shop" for  
experts and

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students World

Presents the  
most up-to-date  
information on

developments and  
methods in all  
areas of mineral  
exploration

Includes

chapters on  
application of  
GIS, statistics,  
and

geostatistics in

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mineral  
World  
Exploration and  
evaluation

Trends Infomine  
Includes case  
studies to  
enhance  
practical  
application of  
concepts

The platinum-  
group elements  
(PGE) include  
platinum,

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palladium,  
rhodium,  
ruthenium,  
iridium and  
osmium. They are  
currently  
receiving world-  
wide attention  
as an attractive  
exploration  
target because  
they offer the  
dual attraction  
of rare, high

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value precious  
metals as well  
as major  
industrial

applications.

Platinum has  
aesthetic  
qualities,  
combined with a  
permanent  
lustre, which  
encourage its  
use in the  
manufacture of

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jewellery and,  
like gold, it  
also finds an  
investment role.

Platinum,  
rhodium and  
palladium have  
important  
applications as  
catalysts,  
enabling  
petroleum and  
other fuels and  
chemicals to be

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produced World  
efficiently from  
Exploration  
crude oil. This  
Trends Infomine  
book gives a  
practical set of  
guidelines for  
implementing a  
programme of PGE  
exploration,  
detecting subtle  
indications of  
mineralization  
and assessing  
the economic

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potential of a  
group of mafic  
or ultramafic  
rocks.

Background  
material is  
given on the  
economic and  
geological  
framework of the  
PGE in the first  
chapter, while  
theoretical  
aspects of magma

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chemistry are  
covered in the  
next three.

Chapters 5 and 6  
review current  
world-wide  
exploration  
activity within  
the context of  
available  
reserves of PGE,  
and in Chapter 7  
factors which  
need to be

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Group World  
Exploration  
Trends Infomine

considered in  
exploration for  
new deposits are  
outlined. The  
last chapter  
discusses  
evaluation  
guidelines. As  
the PGE are both  
costly and  
almost  
indestructible  
they are  
normally

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recycled; nevertheless, a substantial annual input of new metal is needed to replace process losses, to permit increases in capacity in the dependent industries and to provide for new uses. For

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example, a major  
new market for  
platinum will be  
created if the

European  
Community  
countries are  
required to fit  
catalytic  
converters to  
new cars. At  
present, South  
Africa and the  
USSR are the

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sources of most of the western world's newly mined PGE, with virtually all the South African production derived from the Bushveld Complex. Much of the material presented in this book is

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based on the author's experience of these rocks, and emphasis is given to the dominant role played by magmatic sulphides as potent collectors of PGE. Consumers of minerals and

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metals, however,  
prefer to have a  
diversity of  
supply and a new

PGE producer is  
therefore likely  
to attract a  
ready market.

Not only does  
the book provide  
a wealth of  
practical  
information for  
mining

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geologists, it also contains much of interest to those in natural resource management and investment.

Human societies face a threatening future of resource scarcity and

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environmental

damages. This

book addresses

the challenge of

turning these

risks into

opportunities

and policies. It

is a collection

of high level

contributions

from experts of

sustainable

growth and

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sustainable

resource

management.

Focussing on

economics,

sustainability,

technology and

policy, the book

highlights

system

innovation,

leapfrogging

strategies of

emerging

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economies, World

possible rebound  
effects and  
international

market

development. It

puts natural

resources centre

stage and will

make an

important

contribution to

achieving the

goal of a 21st

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Economy.  
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The Minerals  
Yearbook is an  
annual  
publication that  
reviews the  
mineral and  
material  
industries of  
the United

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States and  
foreign  
countries. The  
Yearbook

contains  
statistical data  
on materials and  
minerals and  
includes  
information on  
economic and  
technical trends  
and development.  
The Minerals

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Economics

Yearbook World

includes

chapters on

approximately 90

commodities and

over 175

countries. This

volume of the

Minerals

Yearbook

provides an

annual review of

mineral

production and

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trade and of  
mineral-related  
government and  
industry

developments in  
more than 175  
foreign  
countries. Each  
report includes  
sections on  
government  
policies and  
programs,  
environmental

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issues, trade  
and production  
data, industry  
structure and  
ownership,  
commodity sector  
developments,  
infrastructure,  
and a summary  
outlook.

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an annual review  
of mineral  
production and  
trade and of  
mineral-related  
government and  
industry  
developments in  
Asia and the

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Pacific. Each report includes sections on government policies and programs, environmental issues, trade and production data, industry structure and ownership, commodity sector developments,

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infrastructure,  
and a summary  
outlook.

American

citizens,

investors,

commodity

traders,

business

executives, and

students

pursuing

coursework in

statistics and

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comparative  
governments may  
be interested in  
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the Pacific,  
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Ore deposits form by a variety of natural processes that concentrate elements into a volume that can be economically mined. Their type, character and abundance reflect the

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environment in  
which they  
formed and thus  
they preserve  
key evidence for  
the evolution of  
magmatic and  
tectonic  
processes, the  
state of the  
atmosphere and  
hydrosphere, and  
the evolution of  
life over

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geological time.

This volume  
presents 13  
papers on

topical subjects  
in ore deposit  
research viewed  
in the context  
of Earth

evolution. These  
diverse, yet  
interlinked,  
papers cover  
topics

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including:  
controls on the  
temporal and  
spatial  
distribution of  
ore deposits;  
the sources of  
fluid, gold and  
other components  
of orogenic gold  
deposits; the  
degree of  
oxygenation in  
the

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Neoproterozoic  
ocean; bacterial  
immobilization  
of gold in the  
semi-arid near-  
surface  
environment; and  
mineral  
resources for  
the future,  
including issues  
of resource  
estimation,  
sustainability

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of supply and  
the criticality  
of certain  
elements to  
society.

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