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es For The**

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Integrated Water**

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Management . . .

Water Resources

Remote Sensing
helps in better

assessment and
management of
water resources,

due to the

synoptic

coverage and

possibilities of
revisit from the

EO constellation

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of satellites.

Resources
Management of
Current Use And
is very
Future
opportunities for
The Water Sector
there are
multiple
challenges with
regard to Water
resources that
can be
effectively

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addressed using
space inputs.

Management

ITC | Courses |

Water Resources

and

Environmental

The Water Sector

...

Earth

observations

relevant to

climate action

are not limited

to weather or

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climate, but are
Resources
Management
much broader and
include

Current Use And
Future
terrestrial and
socio-economic
variables. GEO

Opportunities For
The Water Sector
Earth
makes available

observations in
support of
effective policy
responses for
climate change
adaptation,

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mitigation and
Resources
provisions,
Management,
working with
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partners to
Future
enhance global
Opportunities For
observation
The Water Sector
systems for
climate action.

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The analysis of spatial water resources and environmental issues requires a synergistic use of both spatial earth observation methods in and in-situ data. In this course techniques are

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Management
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Future
Opportunities For
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taught to
collect
meaningful in-
situ data of
hydrological and
environmental
variables that
can be used to
complement
and/or validate
earth
observation data
products.

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Earth

Resources
Observation for
Water Management

Using Earth
Observation for
Water Quality
Monitoring:
Resources and

Information This
is a selection
of resources and
links to
accompany our
workshop on

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'Using Earth
Resources
Observation for
Water Quality
Management
Monitoring' And
13-14 October
2020. It is not
intended to be a
comprehensive
list, and links
to service
providers are
not
endorsements.

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Management
(SEBS) Use And
Future
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- For decision making: global synoptic information on water resources availability and quality for water governance, management and

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planning (+
adaptation to
climate change)

- Current Use And
observation
complemented
with in-situ
observations for
validation,
calibration and
development of
EO-derived
products. 10

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Earth

**Observation For
Water Resources**

Water

requirements for
irrigation
management;

Experimental

activities are:

Nitrogen

fertilizer

monitoring for

wheat (expected

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For Water
in 2018) Yield
Resources
forecasting and
Management
performance
Current Use; Get
Future
involved in our
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experimental
The Water Sector
activities and
be the first to
try our
products!

EO 4 Water 2020

Building on
advanced Earth-

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Observation data products, integration with additional data sources and diagnostic modelling tools, public and private sector decisions for water resources management are provided with better and

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actionable
Resources. The
Management
services
produced will
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provide:
Future

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for the Water
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Luis García,
Diego Rodríguez,
Marcus Wijnen
and Inge

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Pakulski
Resources
provides a
Management
series of
practical
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guidelines that
Future
industry leaders
Opportunities For
can use to
The Water Sector
decide if remote
sensing would be
useful to solve
their problems.

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**Water Resources
Management**

EODC operates an
EO data centre,
providing
collaborative IT
infrastructure
for archiving,
processing, and
distributing EO
data. Our focus
ranges from
scientific
research to

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operational
services in the
areas of water
resources and
land monitoring,
agricultural
applications,
and humanitarian
aid and civil
security. The
EODC framework
offers i)
management and
organization of

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**eo4water – Earth
observation for
water resource
management**

The EO4SD
project on water
resource

management will
provide Earth
Observation
demonstrations
on a large-scale
in Africa

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For Water
(Sahel, Africa
Resources
Horn and
Zambezi), Asia
(Myanmar and Lao
PDR) and Latin
America (Bolivia
and Peru), and
within water
related
operations of
major IFI's
including World
Bank, Asian
Development

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Bank, Inter-
Resources
American
Development Bank
and the Global
Current Use And
Environmental
Future
Facility.

Water Resources

- ISRO

Data Repository.
We are experts
in Earth
Observation data
provision and

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distribution,
Resources
Management
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Future
Opportunities For
The Water Sector

procurement, as
well as
management and
processing. In
our EO Data
Repository, our
partners and
customers get
access to our
global
Copernicus
Sentinel Long
Term Archive and

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data from other
satellite
missions.

Current Use And Earth

**Observation Data
Centre for Water
Resources ...**

WATER RESOURCES
(SEBS) Exercise
1 1 Introduction
The practical
contains two
exercises

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related to earth
observation of
water resources.

These exercises
were developed
originally for
the ESA-MOST
Dragon programme
advanced
training course
in land remote
sensing.

Exercisel deals
with the

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preparation of
MODIS Level 1B
data as input
for SEBS, which

GEO - Earth Observations

Part 3: Water
resource

management needs
to depend on
timely and
reliable
information and

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EO is able to estimate the major components of the hydrological cycle. The bite video highlights how Earth

Observation (EO) has supported World Bank projects with different water resource

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challenges.
Resources

**Earth
Observation for
integrated water
resources**

It presents
eight key types
of water
resources
management
variables, a
list of sensors
that can produce

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such

information, and
a description of
existing data and
products with
examples.....

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Resources

Special Issue

"Earth
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Future
Water Resource
Opportunities For
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•••
Earth

Observation for
Water Resources
Management
provides a
series of
practical

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guidelines that
can be used by
project leaders
to decide

whether remote
sensing may be
useful for the
problem at hand

and suitable
data sources to
consider if so.

The book
concludes with a
review of the

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literature on
reliability
statistics of
remote-sensed
estimations.

Opportunities For
water resource
The Water Sector
management |
earth
observation for
...

The TIGER-SHIP
partnership aims
at developing

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sustainable
Resources
earth
observation
information
Current Use And
services for
Future
Opportunities For
The Water Sector
management in
developing
countries, with
a particular
focus on Africa
as special
contribution to

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PrimeWater

Earth

Observation (EO)
technology can
help fill this
information gap
by assessing and
monitoring water
resources at

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adequate

temporal and

spatial scales.

The goal of this

Special Issue is

to understand

and demonstrate

the contribution

which satellite

observations,

consistent over

space and time,

can bring to

improve water

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resource

management in
Africa.

Current Use And
Using Earth

Observation for
Water Quality
Monitoring ...

Earth

Observation for
Water Cycle
Science 2020.

This Conference
aims at

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reviewing the
latest advances
in the use of EO
technology for
scientific
questions
related to the
water cycle and
its
applications,
exploring the
potential
offered by the
coming EO as

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well as the main
challenges and
opportunities
for the coming
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