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standard that defines the
data structure for
differential correction
information for a variety
of differential correction

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applications. It was developed by the Radio Technical Commission for Maritime Services(RTCM) and has become an industry standard for communication of correction information.

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...

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INTRODUCTION AND SCOPE 1.1

Introduction The Global
Positioning System
(GPS) and the GLObal
NAvigation Satellite
System (GLONASS) are
satellite-based
positioning systems that

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are currently providing global service 24 hours each day. Collectively, these two systems, plus other systems currently being designed and implemented, notably Galileo, are called Global ...

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NAVIGATION ...

RTCM 10403.2, 2013

Edition, February 1, 2013

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RTCM Assembly Day 3;
Contact Us; Radio
Technical Commission
for Maritime Services
(RTCM) Improving
Safety and Survival for
ALL. What do you see
when you step onto the
bridge of a modern ship
or well-equipped boat?
Chances are that RTCM
standards and RTCM
activities had a lot to do
with the communication

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and navigation
equipment there. In ...

Radio Technical
Commission for
Maritime Services
(RTCM)
RTCM SC-104
Differential GNSS
Standards Originally set
up in 1983 to develop
standards for DGPS to
achieve 5 meter accuracy
navigation & positioning

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Version 1 was replaced by Version 2, when implementation problems turned up (1990)

Version 2.1 added Real-Time Kinematic (RTK) messages to provide decimeter accuracy of short ranges (1994)

Real-Time GNSS Data
Transmission Standard
RTCM 3
RTCM Standard 10403.1

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(RTCM 3.1) RTCM
Standard 10403.2
(RTCM 3.2) Multiple
Signal Messages Type
used: N/A: MSM5:
Generated by: Geo++
GNSmart: Leica GR50:
Trimble NetR9: Rate
(Hz): 1: Satellite Systems
included: GPS
GLO BDS
 GAL QZSS
Message Types: 1004:
Extended L1 & L2 GPS

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RTK Observables
1006: Stationary RTK
Reference Station ARP
with Antenna ...

Key Features of GNSS
Raw Data Streams
(RTCM Format)
2.3.1 For precise real-
time position
determination with an
accuracy 2 cm
(horizontal RMS)
EUPOS provides

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network RTK correction.

2.3.2 The user interface
for EUPOS Network

RTK consists of: 2.3.2.1

RTCM 10403.1 standard
data format; 2.3.2.2

RTCM 10402.3 standard
data format (non-
physical reference
station) for ensuring
backward

Technical Standards -
EUPOS

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Standardized RTCM-SSR Messages for GPS and GLONASS were first published in "RTCM STANDARD 10403.1 with Amendments 1-5, July 1, 2011". Only RTCM stage 1 messages have so far been standardized and out of those, only the ones that cover GPS and GLONASS.

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IGS State Space
Representation (SSR)
Format

amended RTCM
10403.2, the well-known
Ver-sion 3 standard for
Differential Global
Navigation Satellite
System Services, which
supports very high
accuracy navigation and
positioning through a
broadcast from a
reference station to

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mobile receivers, ” says Ferguson. “ The committee recognized that new constellations—Galileo, QZSS, and BeiDou—and new signals would soon be arriving and our ...

RTCM - Shine Micro,
Inc

RTCM Standard 10403.1
is the globally used
standard for sending the
correction data to a

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rover. If a TV station transmits the RTK measurements in the RTCM format, all the rovers in the coverage area with RTCM-capable ATSC 3.0 receivers can use the information to enhance their GPS location estimates.

Enhancing GPS Location Accuracy with ATSC 3.0
– PILOT

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do routes depend on
current network state eg s
Routing in telephone
networksComputer
Networks - Routing
Building larger networks
by simply

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interconnecting LANs is limited, it does not scale
Multi-GNSS and Real-time Service in the IGS
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Amendment 1, April 28,
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Representation (SSR)
Format - version 0.03,
June 12, 2020

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These proceedings present selected research papers from CSNC2017, held during 23th-25th May in Shanghai, China. The theme of CSNC2017 is Positioning, Connecting All. These papers discuss the technologies and applications of the Global Navigation Satellite System (GNSS), and the latest progress

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made in the China BeiDou System (BDS) especially. They are divided into 12 topics to match the corresponding sessions in CSNC2017, which broadly covered key topics in GNSS. Readers can learn about the BDS and keep abreast of the latest advances in GNSS techniques and applications.

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The new consolidated edition of Performance Standards for Shipborne Radiocommunications and Navigational Equipment incorporates all amendments adopted up to December 2010 including: bridge alert management; revised performance standards and functional

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requirements for the long-range identification and tracking of ships; revised performance standards for enhanced group call (ECG) equipment and Code of Alerts & Indicators, 2009

This Handbook presents a complete and rigorous overview of the fundamentals, methods and applications of the

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multidisciplinary field of Global Navigation Satellite Systems (GNSS), providing an exhaustive, one-stop reference work and a state-of-the-art description of GNSS as a key technology for science and society at large. All global and regional satellite navigation systems, both those currently in operation and those

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under development
(GPS, GLONASS,
Galileo, BeiDou, QZSS,
IRNSS/NAVIC, SBAS),
are examined in detail.
The functional principles
of receivers and
antennas, as well as the
advanced algorithms and
models for GNSS
parameter estimation, are
rigorously discussed. The
book covers the broad
and diverse range of land,

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marine, air and space applications, from everyday GNSS to high-precision scientific applications and provides detailed descriptions of the most widely used GNSS format standards, covering receiver formats as well as IGS product and meta-data formats. The full coverage of the field of GNSS is

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presented in seven parts, from its fundamentals, through the treatment of global and regional navigation satellite systems, of receivers and antennas, and of algorithms and models, up to the broad and diverse range of applications in the areas of positioning and navigation, surveying, geodesy and

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geodynamics, and remote sensing and timing. Each chapter is written by international experts and amply illustrated with figures and photographs, making the book an invaluable resource for scientists, engineers, students and institutions alike.

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Global Navigation
Satellite System (GNSS),
and the latest progress
made in the China
BeiDou System (BDS)
especially. They are
divided into 12 topics to
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sessions in CSNC2017,
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key topics in GNSS.
Readers can learn about
the BDS and keep abreast
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GNSS techniques and applications.

This book covers multi-band Galileo receivers (especially E1-E5 bands of Galileo) and addresses all receiver building blocks, from the antenna and front end, through details of the baseband receiver processing blocks, up to the navigation processing,

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including the Galileo message structure and Position, Velocity, Time (PVT) computation. Moreover, hybridization solutions with communications systems for improved localization are discussed and an open-source GNSS receiver platform (available for download) developed at Tampere University of Technology

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