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This Open Access edition of the European Society for Blood and Marrow Transplantation (EBMT) handbook addresses the latest developments and innovations in hematopoietic

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Manual
stem cell transplantation
and cellular therapy.
Consisting of 93 chapters,
it has been written by 175
leading experts in the
field. Discussing all types
of stem cell and bone marrow
transplantation, including

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haplo-identical stem cell
and cord blood
transplantation, it also
covers the indications for
transplantation, the
management of early and late
complications as well as the
new and rapidly evolving

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field of cellular therapies.
This book provides an
unparalleled description of
current practices to enhance
readers' knowledge and
practice skills.

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Scores of talented and dedicated people serve the forensic science community, performing vitally important work. However, they are often constrained by lack of adequate resources, sound

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Manual, policies, and national support. It is clear that change and advancements, both systematic and scientific, are needed in a number of forensic science disciplines to ensure the reliability of work,

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establish enforceable standards, and promote best practices with consistent application. Strengthening Forensic Science in the United States: A Path Forward provides a detailed plan for addressing these

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Manual and suggests the creation of a new government entity, the National Institute of Forensic Science, to establish and enforce standards within the forensic science community. The benefits of improving

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and regulating the forensic science disciplines are clear: assisting law enforcement officials, enhancing homeland security, and reducing the risk of wrongful conviction and exoneration. Strengthening

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Forensic Science in the United States gives a full account of what is needed to advance the forensic science disciplines, including upgrading of systems and organizational structures, better training, widespread

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adoption of uniform and enforceable best practices, and mandatory certification and accreditation programs. While this book provides an essential call-to-action for congress and policy makers, it also serves as a vital

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tool for law enforcement agencies, criminal prosecutors and attorneys, and forensic science educators.

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Manual This book comprehensively describes the development and practice of DNA-encoded library synthesis technology. Together, the chapters detail an approach to drug discovery that offers an attractive

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addition to the portfolio of existing hit generation technologies such as high-throughput screening, structure-based drug discovery and fragment-based screening. The book:
Provides a valuable guide

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Manual
for understanding and
applying DNA-encoded
combinatorial chemistry
Helps chemists generate and
screen novel chemical
libraries of large size and
quality Bridges
interdisciplinary areas of

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DNA-encoded combinatorial chemistry - synthetic and analytical chemistry, molecular biology, informatics, and biochemistry Shows medicinal and pharmaceutical chemists how to efficiently broaden

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Manual available “chemical space”
for drug discovery Provides
expert and up-to-date
summary of reported
literature for DNA-encoded
and DNA-directed chemistry
technology and methods

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High Speed Flow is a text-book suitable for undergraduates, postgraduates, and research-workers in fluid dynamics. It covers such topics as subsonic and supersonic flight, shock waves, high-

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speed aerofoils, and
temperature changes.
Starting from first
principles, the book gives
complete and elementary
derivations of all results,
and takes the reader to
research-level in the

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Manual. The book contains many exercises and an extensive bibliography, providing access to the entire literature of the subject from 1860 to the present day, and including over two hundred items

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published since 1990. It contains the most extensive set of formulae on thermodynamics and oblique shock waves ever assembled.

This volume presents selected papers from the

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IUTAM Symposium on Reynolds Number Scaling in Turbulent Flow, convened in Princeton, NJ, USA, September 11-13, 2002. The behavior of turbulence at high Reynolds number is interesting from a

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fundamental point of view,
in that most theories of
turbulence make very
specific predictions in the
limit of infinite Reynolds
number. From a more
practical point of view,
there exist many

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Manual applications that involve turbulent flow where the Reynolds numbers are extremely large. For example, large vehicles such as submarines and commercial transports operate at Reynolds 9 numbers based on

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length of the order of t_0 ,
and industrial pipe flows
cover a 7 very wide range of
Reynolds numbers up to 10^7 .
Many very important
applications of high
Reynolds number flow pertain
to atmospheric and other

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geophysical flows where extremely high Reynolds numbers are the rule rather than the exception, and the understanding of climate changes and the prediction of destructive weather effects hinges to some

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extent on our appreciation of high-Reynolds number turbulence behavior. The important effects of Reynolds number on turbulence has received a great deal of recent attention. The objective of

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the Symposium was to bring together many of the world's experts in this area to appraise the new experimental results, discuss new scaling laws and turbulence models, and to enhance our mutual

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Manual understanding of turbulence.

Pocket-sized and portable, the Manual of Traumatic Brain Injury Management provides relevant clinical information in a succinct, readily accessible format.

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Expert authors drawn from the fields of rehabilitation medicine, neurology, neurosurgery, neurophysiology, physical and occupational therapy, and related areas cover the range of TBI, from

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Concussion to severe injury. Organized to be consistent with the way TBI is managed, the book is divided into six sections and flows from initial injury through community living post-TBI, allowing clinicians to key

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Manual in on specific topics quickly. Manual of Traumatic Brain Injury Management delivers the information you need to successfully manage the full spectrum of issues, medical complications, sequelae, and rehabilitation

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Manual of patients who have sustained any level of brain injury. Features of Manual of Traumatic Brain Injury Management Include: Concise yet comprehensive: covers all aspects of TBI and its management A clinically-

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Manual, practical "how-to"
manual, designed for rapid
access to key information
Organized to be consistent
with the way TBI is managed
Includes dedicated chapters
on TBI in athletes and in
military personnel.

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Manual Internationally known contributors drawn from the leading TBI programs provide expert information

The University of Manchester hosted the 28th International Symposium on

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Manual Shock Waves between 17 and
22 July 2011. The
International Symposium on
Shock Waves first took place
in 1957 in Boston and has
since become an
internationally acclaimed
series of meetings for the

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Manual Shock Wave Community.
The ISSW28 focused on the
following areas: Blast
Waves, Chemically Reacting
Flows, Dense Gases and
Rarefied Flows, Detonation
and Combustion, Diagnostics,
Facilities, Flow

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Visualisation, Hypersonic
Flow, Ignition, Impact and
Compaction, Multiphase Flow,
Nozzle Flow, Numerical
Methods, Propulsion,
Richtmyer-Meshkov, Shockwave
Boundary Layer Interaction,
Shock Propagation and

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Manual, Reflection, Shock Vortex
Interaction, Shockwave
Phenomena and Applications,
as well as Medical and
Biological Applications. The
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papers presented at the
symposium and serve as a

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reference for the
participants of the ISSW 28
and individuals interested
in these fields.

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