

INCOSE UK Publishes Japanese Translation of ‘Don’t Panic! The Absolute Beginner’s Guide to SysML v2’

[For immediate release]

(9 July 2024) INCOSE UK and JCOSE are pleased to announce the release of the Japanese translation of the eBook "Don't Panic! The Absolute Beginner's Guide to SysML v2" by Tim Weilkiens and Christian Muggeo. This comprehensive guide is now accessible to Japanese readers, providing an essential resource for understanding the significant updates in SysML v2.

SysML v2 has been redeveloped and is now based on a new metamodel called KerML. This guide introduces the changes introduced in SysML v2, assisting readers in transitioning efficiently and shortening the learning curve as they adopt the new version.

"The Absolute Beginner's Guide to SysML v2" is designed to help both beginners and experienced users smoothly transition to the new version. Tim Weilkiens and Christian Muggeo meticulously guide readers through the fundamental changes and new features, ensuring a more efficient learning curve and a deeper understanding of SysML v2.

With the Japanese translation now available, we aim to support the growing community of systems engineers in Japan by providing them with the resources they need to stay at the forefront of industry developments.

The Japanese edition of "The Absolute Beginner's Guide to SysML v2" is available to purchase in eBook format on the INCOSE UK online store:

www.incoseuk.org/Program_Files/Store

About the Authors

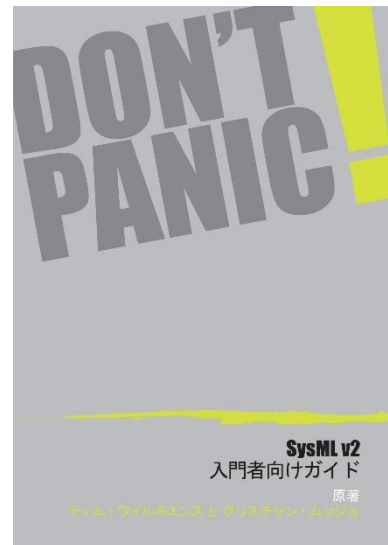
Tim Weilkiens and Christian Muggeo are respected authorities in the field of systems engineering. With years of experience and numerous publications, they are dedicated to advancing the practice and education of systems modelling.

Tim Weilkiens is a member of the executive board of the German consulting company oose, an MBSE consultant and trainer, and an active member of the Object Management Group (OMG) and International Council on Systems Engineering (INCOSE) communities.

Christian Muggeo is a consultant for PLM and MBSE from Germany. Christian is part of several working groups in the German Chapter of INCOSE (GfSE) and the Object Management Group (OMG).

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About INCOSE UK

INCOSE UK is a Professional Engineering Institution licensed by the Engineering Council. INCOSE UK acts as the UK Chapter of the International Council on Systems Engineering (INCOSE), a not-for-profit membership organisation founded to develop and disseminate the interdisciplinary principles and practices that enable the realisation of successful systems.

INCOSE UK holds an annual conference and a set of training events each year; has active regional, working and special interest groups; and publishes a variety of books, guides and other products tailored for UK members. Despite its focus on UK-specific needs, INCOSE UK attracts members from all around the globe. The ‘flavour’ of Systems Engineering most prevalent in the UK has developed into an open and inclusive practice that facilitates the application of Systems Thinking and Systems Engineering principles in domains outside of the traditional domains of defence and aerospace. In recent years, the membership of INCOSE UK has widened significantly from its roots, expanding to include domains such as: automotive, rail, energy, civil engineering, space, medicine, and security. For more information, please visit www.incoseuk.org.

About JCOSE

JCOSE, a general incorporated association founded in 2007, is the Japanese branch of INCOSE. JCOSE aims to promote the latest in Systems Engineering in Japan, providing a forum for discussion and contact points regarding Systems Engineering.