E. Paul Torrance

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The **E. Paul Torrance** International Roundtable on **Creative Thinking** aims to refresh the work and legacy of Dr Torrance internationally especially among today's crop of creativity enthusiasts and scholars, push the boundary of knowledge on creative thinking and giftedness as well as increase knowledge sharing within and beyond the creativity field.



Dr Ellis Paul Torrance—8 October 1915-12 July 2003:Father of Modern Creativity

9th Annual
E. Paul
Torrance
International
Roundtable
on
Creative
Thinking

Topic:
"E. Paul Torrance:
Creativity Man & His
Legacy 20 Years On"

Date: Tuesday 25 July 2023 Venue: Rafael Hotel Piramides, Madrid, Spain & Online

Time: 16:00-18:00

Bios of the Torrance Roundtable, RDCA SIG Panellists & FRC Lecture Series keynoters on pp. 2-4



Torrance Keynoters L-R: Mark Runco, Stanley Krippner, Fredricka Reisman, Kubos Neethling & Bonnie Cramond



RDCA Panellists L-R: Craig Bach, Larry Keiser (Moderator)
Mitch Marcello & Pete Ophoven

FRC Transactional Research Lecture Series



Speakers L-R:
Bonnie Benjamin-Phariss
&
Jeff Westphal

KEYNOTE SPEAKERS FOR THE 2023 TORRANCE ROUNDTABLE



Keynoter: Mark Runco

ark Runco is the Founder of the Creativity Research Journal and Director of Creativity Research and Programming at Southern Oregon University, USA. Formerly, he was the E. Paul Torrance Professor of Creativity Studies and Gifted Education at the University of Georgia College of Education. Mark began his teaching career as an assistant professor of psychology at the University of Hawaii, Hilo. He then taught at Cal State Fullerton for 22 years. He was also an adjunct professor at the Norwegian School of Economics and Business Administration for nearly 15 years and currently lectures regularly at Universidad de Cantabria in Spain and Shaanxi Normal University in Xi'an, China. He was a distinguished consulting faculty member at the Saybrook Graduate University in San Francisco. He has also held adjunct positions at Buffalo State University and remains Distinguished Research Fellow of the American Institute for Behavioral Research and Technology. Mark developed and still teaches seminars on creativity, including "Creativity: What It Is and What It Is Not," "The Assessment of Creativity," "Creative Cognition," and "Social Contexts for Creativity." He is past president of Division 10 (Psychology, Art, Creativity, and Aesthetics) of the American Psychological Association. 1n 1988, Mark founded the Creativity Research Journal, which he still edits, and in 2014, he founded the new journal Business Creativity and the Creative Economy. He co-edited the Encyclopedia of Creativity in 1999 and 2011. In 2010, Mark published the "rCAB" (Runco Creativity Assessment Battery), a comprehensive battery of tests for the assessment of creativity. He has published approximately 200 articles, chapters, and books on creativity, its measurement and enhancement. His textbook Creativity: Theories and Themes: Research, Development, and Practice has been translated into six languages and was revised and expanded in 2014 and again in 2019.

redricka Reisman, PhD, Emerita Professor, is founder of Drexel University's School of Education. Dr. Reisman currently serves as Co-Director of the Drexel/Torrance Center while continuing to teach in the School's Creativity & Innovation programs, which she created, and to chair and serve on dissertation committees for doctoral students interested in the Creativity & Innovation concentration. Dr. Reisman received her PhD in Mathematics Education from Syracuse University. Prior to Drexel, Dr. Reisman served as



Keynoter: Dr Fredricka Reisman

Professor and Chair of the Division of Elementary Education at the University of Georgia; a grades 3 and 5 elementary, middle school, high school mathematics teacher in New York State; and a mathematics education instructor at Syracuse University.

Dr. Reisman has been awarded over \$14,800,000 private and government grants to support her research and teacher ed projects and has served as evaluator on funded engineering projects and numerous Pennsylvania and New York State university teacher certification programs. She has created several books, contributions to books, journal publications, and assessments that focus on mathematics learning and teaching and creativity applications including a 2021 co-authored book published by Routledge entitled Using Creativity to Address Dyslexia, Dysgraphia, and Dyscalculia: Assessment and Techniques. She has served since 2013 and continues as editor for the 2022 Knowledge, Innovation & Enterprise (KIE) international creativity focused organization conference book. Dr. Reisman was awarded the New Millennium Foundation Technology Award, the national 2002 Champion of Creativity Award by the American Creativity Association (ACA), and was the recipient of the 2017 National Association for Gifted Children E. Paul Torrance Award. She was honored in Spring 2020 by Drexel where the university -wide faculty creativity award has been renamed the "Freddie Reisman Faculty Scholarly and Creative Activity Awards". Dr. Reisman is Director of the Freddie Reisman Center for Translational Research in Creativity and Motivation (FRC) created in 2022 by a Drexel major donor. The FRC seeks to reduce the disconnect between research and practice including focus upon instructors' knowledge of and beliefs about creative learners and thus eliminate misunderstandings that stifle rather than nourish creative learners.

tanley Krippner is Alan Watts Professor of Psychology at Saybrook University, California, USA. He has received Lifetime Career Awards for his research in dream studies, humanistic psychology, and parapsychology. He has authored or co-authored over 1,000 books, monographs, and articles on such topics as anomalous dreams, post-traumatic stress disorder, shamanism, hypnosis, creativity, and psychological Association's Award for Distinguished Contributions to the International Advancement of Psychology. He is the



Keynoter: Dr Stanley Krippner

co-author of the award-winning book "Personal Mythology" and the co-editor of another award-winning book, "Varieties of Anomalous Experience: Examining the Scientific Evidence.

Dr. Stanley Krippner has held faculty appointments at Akamai University, Fordham University, Kent State University, New York University, Saybrook University, Sofia University, the Universidade Holistica Internacional (Brasilia), the Instituto de Medicina y Tecnología Avanzada de la Conducta (Ciudad Juárez), and the California Institute for Integral Studies, where he holds the position of Affiliated Distinguished Faculty. He is a Fellow in five divisions of the American Psychological Association, and the past-president of two divisions (the Society of Psychology).

Formerly, Dr Krippner was director of the Maimonides Medical Center Dream Research Laboratory, in Brooklyn, New York, and (earlier) the director of the Kent State University Child Center in Kent, Ohio. Krippner is a pioneer in the study of consciousness, having conducted research for over 50 years in the areas of dreams, hypnosis, shamanism, and dissociation, often from a crosscultural perspective, and with an emphasis on anomalous phenomena that seem to question mainstream paradigms. He is co-editor of Holistic Treatment in Mental Health (McFarland, 2020), Integrated Care for the Traumatized (Roman & Littlefield, 2019), The Shamanic Powers of Rolling Thunder (Bear/Inner Traditions, 2016), Working with Dreams and PTSD Nightmares (Praeger, 2016), Varieties of Anomalous Experience: Examining the Scientific Evidence, 2nd ed. (APA, 2014), Mysterious Minds (Praeger, 2010), Debating Psychic Experience (Praeger, 2010), Perchance to Dream (Nova Science, 2009), and co-author of The Voice of Rolling Thunder (Bear/Inner Traditions, 2012), Post-Traumatic Stress Disorder: Biography of a Disease (ABC-CLIO, 2012), Demystifying Shamans and Their World (Imprint Academic, 2011), Extraordinary Dreams and How to Work with Them (SUNY, 2002), Personal Mythology (Tarcher, 1988), and many other books.

Dr Krippner is a Fellow of the Society for the Scientific Study of Religion, and of the Society for the Scientific Study of Sexuality.

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KEYNOTERS FOR, & CHAIR OF THE 2023 TORRANCE ROUNDTABLE



Chair: Dr Larry Keiser

arry Keiser is Program Director of the Creativity & Innovation degree and certificate program, Co-Director of the Freddie Reisman Center for Translational Research in Creativity and Motivation (FRC), and Assistant Clinical Profess in Drexel University's School of Education. Larry's current research centers on creativity, motivation, and entrepreneurship, investigating individual and group creativity levels and workplaces (K-16 education, corporate, and business), particularly how education leaders' and corporate/business leaders' creativity mindsets relate to the entrepreneurial mindset. Larry presents nationally and internationally, served on the Board of the American Creativity Association, and has chaired the E.P. Torrance International Roundtable on Creative Thinking and the Kaufman Family Research Symposium for the KIE (Knowledge, Innovation, and Enterprise) International Conference for the last several years. He has been funded upwards of \$23M over the previous 20 years from the US and PA Departments of

Education, NSF, and private foundations and organizations in collaboration with other Drexel faculty and external partners to design and implement educational partnerships. These projects include designing/implementing national and regional school/district partnerships in support of alternative preparation pathways for K-12 teachers; professional development activities for improving pre-service and in-service teachers' STEM content knowledge and pedagogy; designing/implementing school leadership improvement programs; better integrating appropriate technology into PreK-16 teaching and learning processes; and promoting creativity and innovation in schools, the workplace and in life.



Keynoter: Dr Kobus Neethling

obus Neethling, PhD, is an internationally renowned leader in the fields of whole brain thinking and creative behavior. After doing post-doctoral work with Dr. Paul Torrance, he developed the Neethling Brain Instruments, a battery of whole brain assessment tools used in more than 80 countries across the world. With over 80 books and 9 television series under his belt, Dr. Neethling is a go-to-expert for guidance on how to maximize potential through the optimization of the entire brain. Deeply committed to improving the human condition, he worked with Nelson Mandela to train his office staff in creative behavior and cognitive power and is the Founder and President of the South African Creativity Foundation.



Keynoter: Dr Bonnie Cramond

onnie Cramond, Ph.D. Bonnie is Professor Emerita of Educational Psychology and Gifted and Creative Education at the University of Georgia, USA. She was a former Director of the Torrance Center for Creativity and Talent Development. She has published numerous articles, chapters, and a book (another is in the works). A national and international speaker, she has visited over 35 countries working toward infusing creativity into classrooms at all levels. She was honored in 2011 to be invited to give a TEDx Talk on creativity and has gratefully received other international and national honors.

For the complete list of 2023 KIE Conference keynote speakers please visit: www.kiecon.org.

*FRC Transactional Research Lecture Series | Topic: Transformation in Education—What Parents Demand



Speaker: Jeff Westphal

(ACA) Champion of Creativi-Drexel/Torrance Center for Creativity and Innovation

tween Education and Corporation".

Prior to Jeff's role as Founder of Meaning-Sphere, he served as CEO of Vertex, Inc. As CEO, he spent decades growing and developing Vertex into a global leader in tax software. He maintained an eye on transformation in the tax industry while leading a developmental culture within the company and guid-

eff Westphal is an en- ing Vertex to 10-fold growth during his twenty-year initiatives to support trepreneur, author, and tenure as CEO, serving fortune 500 companies like transformative Founder of the new Apple and Starbucks. Vertex went public on the pact, connecting public venture, MeaningSphere, Inc. Nasdaq exchange in July 2020. Jeff served as Chair-He is a recipient of the Ameri- man of the Board from 1996 to 2020. Vertex undercan Creativity Association took an IPO on the Nasdaq exchange in July 2020.

Jeff became intent on using his resources -winning production ty Award and in 2014, served and experience to advance transformational change as a panelist for the ACA toward deeper meaning in business, education and track record of leverag-World Conference, Creativity autism. His new venture, MeaningSphere, Inc., looks ing storytelling and in Action, sponsored by the to support people seeking to discover, create and pursue deeper meaning in their work.

Jeff is also a close collaborator with Dr. Lecture Series entitled "Creativity as a Bridge Be- Fredricka Reisman (Drexel University) where together they created the Drexel University Freddie Reisman Center for Translational Research in Creativity and Motivation.

> onnie Benjamin-Phariss is the Managing Director for the Westphal Family Philanthropy. Bonnie brings decades of experience leading

and private sectors to drive purpose-driven change. She is an award executive with a proven powerful alliances to Phariss engage, change opin-



Speaker: Bonnie Benjamin

ions and lead people to action. Bonnie ran Vulcan Productions, the independent media company founded by Microsoft co-founder Paul G. Allen. She was part of the team who created and ran the Disney Institute in Orlando, Florida. Prior to that, she was Director of News and Public Affairs at WNET in New

*FRC—Drexel University Freddie Reisman Center for Translational Research in Creativity and Motivation.

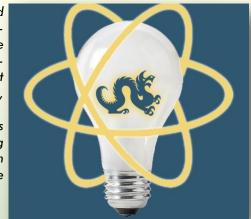
REISMAN DIAGNOSTIC CREATIVITY ASSESSMENT (RDCA) SIG

2023. Presentations will be Moderated and by co-developer of the RDCA tool, Dr and elaboration. Larry Keiser, Clinical Assistant Professor and Director of Special Projects & Certi- Torrance Tests of Creative Thinking fication Officer at Drexel University.

ity Assessment (RDCA) is a free down- RDCA SIG honours Dr Reisman's work. loadable Apple App (via iTunes) which

onference participants are cordi-captures eleven creativity research-based ally invited to attend the Reisman factors such as originality, fluency, flex-Diagnostics Creativity Assessment ibility, tolerance of ambiguity, resistance Special Interest Group (RDCA SIG) that to premature closure, risk taking, intrinwill take place on Tuesday 25 July sic and extrinsic motivation, divergent thinking, convergent

Some items in the RDCA extends (TTCT), which is predicated, in part, on The Reisman Diagnostic Creativ- the work of Joy Paul Guildford. The



TUESDAY 25TH JULY 2023, 14:30-15:30 (TIME IN SPAIN)

TOPIC: "History and Use of the RDCA and RDMA?"



Panellist: Craig Bach, PhD, Drexel University, USA

raig Bach is an associate research professor at Drexel University in the School of Education and Director of Evaluation for the Freddie Reisman Center for Translational Research in Creativity and Motivation and the Education Passport. An expert in learning assessment and analytics, accreditation, program evaluation, and instructional technologies, Craig is an education leader with demonstrated success developing impactful and relevant education products and services across a broad range of educational types and settings, including early learning, K-12 and post-secondary settings as well as programs in for-profit, public and private institutions. Craig has focused his efforts on developing sustainable, datainformed, value-add approaches to challenges facing institutions in response to demographic and market shifts and the current COVID-19 pandemic crisis. Prior to his current role, Craig was Goddard Systems Inc.'s vice president of education, where he led the educational programming and training for Goddard Schools. He also served as Drexel University's vice provost for institutional research, assessment, and effectiveness, and as vice president of the Office of Institutional Effectiveness at Kaplan Higher Education. Craig holds degrees from the University of Texas at Austin in mathematics and philosophy, and a

SIG PANELLISTS

master's degree in mathematics and a doctorate in logic and the methodology of science from the University of California, Berkeley. He also serves as a member of The Goddard School's Educational Advisory Board, a team of acknowledged experts in various fields of early childhood education.

Mitch Marcello is the founder and director of Imago Design and Innovation Firm. Driven by the belief that a complex world needs innovative solutions, Mitch is passionate about assisting leaders, teams, and organi- Creativity" project and completed his autoethnogra-



Panellist: Mitch Marcello, Imago Design & Innovation



ete Ophoven has been teaching problem solving strategies, project management and business marketing at Bellevue College since 2015. A recent graduate from Drexel University Master's in Creativity and Innovation. He is the founder of the "Everyday

zations to understand and realize their creative poten- phy of Everyday Creativity studying the effects of tial. With a wide portfolio of innovation work, Mitch creativity practices everyday for thirty days. Pete has assisted communities, colleges, architecture firms, recently presented his work at the 2021 KIE Conferlaw firms, and more to build workplaces where inno- ence. Pete is passionate about evangelizing the creavation occurs consistently. As an international speak- tive potential in all people. He just recently completer, Mitch challenges audiences to merge both science ed a three-part workshop at Bellevue College in cultiand art while contemplating the area of innovation. vating creativity in the classroom. He is currently a He holds a BFA from Carnegie Mellon University, a member of the advisory board for the Freddie Reis-Master of Science in Creativity and Innovation from man Center for Translational Research in Creativity Drexel University, and is the recipient of the and Motivation. Pete is the founder and co-owner of Fredricka K. Reisman award in Creativity and Innova- Right Brain Tech Support, Inc. an information systems consulting company specializing in strategic IT development. He is married with 2 children (parenting being one of the greatest of creative expressions) and lives in Seattle Washington. pete@peteophoven.com.



Panellist & Co-Founder of RDCA: Dr Fredricka Reisman. Drexel University, USA



Panellist/ Moderator: Dr Larry Keiser, Drexel University, USA