## Contemplative Scientific Collaboration: a CERN-inspired vision for a mindful research culture Wolfgang Lukas, PhD - IGDORE - wolfgang.lukas@igdore.org - www.contemplativecollaboration.org

## **Challenges / Opportunities**

Today many researchers struggle with **overdrive competition** for scarce resources and chronic publication / career pressure. To offer an alternative to the "academic rat race", we propose to co-create a **Contemplative Scientific Collaboration** (CSC) to establish a mindful research culture based on a set of core design principles.

Many scientists are calling for a transformation of academic and research culture. We aim to support this movement with bottom-up community-building firmly grounded in embodied and situated human experience of researchers. This effort has given rise to the emerging Mindful Researchers grass-roots initiative & community.

... scan me for

references & more resources!

Ongoing: research, prototyping, collaborative initiatives (e.g. Mindful Researchers). Studying impact on research methods, quality of collaborations, ways to enact new epistemologies.

Next steps: acquire funding to launch year-long collaborative innovation process with diverse stakeholders, embodying the CSC principles as a living experiment. We hope you join us!:)

**Practices & Principles** 

1) <u>Establish</u>: use participatory decision-making such as "Systemic Konsensing" to co-create a set of **shared values and intentions** – an "ethical code" that fosters genuine dedication to highest-quality **scientific** conduct, **interdisciplinary** collaboration, **open** and **slow** science, **contemplative practice**, and skillful **community-building**.

2) <u>Enact</u>: co-create "brave spaces" & invite researchers to engage in supportive practices – including contemplative (mindfulness, Insight Dialogue), embodied (movement, dance, contact improv, walking meetings), co-creative (Playful Academic), and "we-space" (Listening Circle, Bohm Dialogue, Art of Hosting) practices.

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3) Extend: build community by facilitating spaces to encourage authentic sharing, meaningful interaction, play, participatory sense-making and decision-making, knowledge exchange, experimentation, innovation, reflection, and mutual support. Co-create collaborations doing rigorous, open, slow science as a living, embodied, enactive, situated contemplative process.