Ontario Science Centre's Cafe Scientifique presents:

ART & SCIENCE: SAME PROCESS, DIFFERENT PRODUCTS?

 $\begin{aligned} \nabla^2 \phi &= -\omega \\ &= im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r q^{(0)} \bar{\Psi}_0 \rangle \\ q &= -2\epsilon_0 \partial_z \psi \qquad \phi_1^\epsilon = i \sum_p E_p C_{2m_c^0 p} \\ F_2 &= im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r \rangle \\ \mathbf{S \ C \ i \ e \ n \ C \ e_{1}^{c_n} (uq) \\ \mathbf{X}_{l_l} &= \frac{\epsilon_{l_l}^{c_n} (uq)}{2\pi\sigma v} \\ F_2 &= im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r q \rangle \\ F_2 &= im_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r q \rangle \\ \mathcal{P} &= \frac{\epsilon_{0} \eta}{\rho \sigma d} \quad \phi_1^\epsilon = i \sum_p E_p C_{2m_c^0 p} \nabla^2 \phi \\ &\quad \cdot m_c^0 \mathcal{R}_c^0 \langle \frac{\bar{\phi}_{b0}^*}{r} [\partial_r \Psi^{(0)} \bar{q}_0 - \partial_r \gamma \rangle \end{aligned}$

WEDNESDAY, APRIL 9, 6 TO 8:30 PM THE GLADSTONE HOTEL, 1214 QUEEN ST. WEST

Got an opinion? Join us for drinks, discussion and debate, followed by viewing of artworks at Propeller Centre, 984 Queen St West. Experts:

NATASHA KOVACEVIC

PhD, Creative producer, My Virtual Dream and Program Manager at the Centre for Integrative Brain Dynamics at the Rotman Research Institute, Baycrest Centre



PhD Student, York University



PhD, Professor of Physics, York University



PhD, Professor of Studio Art and Art History, McMaster University

Presented in conjunction with the *Occam's Razor* exhibition at the Propeller Centre for the Visual Arts (PCVA) and the !dea Gallery at the Ontario Science Centre







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