

confirmed invited speakers for web - icm2018sf - page 3 spin-systems and magnetic structures james analytis university of california, berkeley $\vec{A} \in \hat{A}$ field-induced intertwined orders in 3d mott-kitaev honeycomb $\vec{A}^2 - \text{li2iro3} \vec{A} \in \hat{A}$ • **returning to our original blueprint. - quantum k** - iii $\vec{A} \in \hat{A}$ quantum $\vec{k} \in \hat{A}^{\text{TM}}$ contents overview and introduction section 1 - the $\vec{A} \in \hat{A}$ quantum $\vec{k} \in \hat{A}^{\text{TM}}$ system and how to use it. chapter 1 the $\vec{A} \in \hat{A}$ quantum $\vec{k} \in \hat{A}^{\text{TM}}$ system **view of mathematics alain connes** - a view of mathematics alain connes mathematics is the backbone of modern science and a remarkably efficient source of new concepts and tools to understand the reality" in which we participate. **chapter 9: passive systems - free-energy devices, zero ...** - 4. the aspden effect (described below) indicates that current theory does not cover all of the facts. 5. it is now known and fully accepted by science that more than 80% of our universe is composed of matter **cybernetics and second-order cybernetics** - 2 constructivism: the philosophy that models are not passive reflections of reality, but active constructions by the subject cybernetics is the science that studies the abstract principles of organization in complex systems. it is concerned not so much with what systems consist of, but how they function. **chapter 11: other devices and theories - free-energy-info ...** - makes it hard to obtain useful energy directly from it. the field needs to be structured before energy can be drawn from it. one way to do this is to align the field with an event which causes coherent waves of energy **photometry and radiometry - helios32** - $\vec{A} \cdot \vec{A} \cos \vec{A} \vec{A}$, $\vec{A} \vec{A}$, da n projected area da figure 2 a ray of light intersecting a surface where $\vec{A} \vec{A}$ is the radiant flux, da is the differential area surrounding the point, $d\vec{A} \cdot \vec{A}$ is the differential solid angle of the elemental cone, and $\vec{A} \vec{A}$ is the angle between the ray and the surface normal n at the point.

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