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Recent advances in experimental particle physics have shown a tantalizing degree of parity-violating charge-momentum (CPV) interplay in weak interactions. The consequences of this lack of symmetry and its impact on quark-lepton coupling and the status of neutrinos as a Majorana particle are reviewed, starting from a discussion of the formal derivation of the Standard Model and its potential extensions in which CPV interactions arise from the Lagrangian. CPV interactions are highlighted. Both continuum and lattice CPV effective theories are examined. My thesis topic was the properties of structured media, which allows a new way to measure The webinar will be presented by Dr. Charles R. Janssen, Executive Director for the Nason Art Center. He will discuss the

importance of art and how it can be utilized in educational settings and work environments. Topics will include the influence of the Nason Art Center on the artistic, creative, and cultural development of the region. Charles R. Janssen received a B.A. in Art History and his M.A. in Art History from Columbia College, Chicago. After college he studied Art Appreciation at Vassar College and continued his M.A. at the Getty in Los Angeles. He has taught classes in Art Appreciation at the Chicago Art Institute, the Art Institute of Chicago, and Columbia College, Chicago. Charles has been featured in the New York Times, the Chicago Tribune, the Chicago Sun Times, the Chicago Defender, and other newspapers and magazines. For more information on the art of the Nelson-Atkins Museum of Art and the Nason Art Center, please visit www.nelson-atkins.org. The Nason Art Center is an artist-led non-profit. Free online registration is required. The webinar will be presented by Dr. Charles R. Janssen, Executive Director for the Nason Art Center. He will discuss the importance of art and how it can be utilized in educational settings and work environments. Topics will include the influence of the Nason Art Center on the artistic, creative, and cultural development of the region. Charles R. Janssen received a B.A. in Art History and his M.A. in Art History from Columbia College, Chicago. After college he studied Art Appreciation at Vassar College and continued his M.A. at the Getty in Los Angeles. He has taught classes in Art Appreciation at the Chicago Art

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We have found that the classical compact objects, black holes, are not the end of the story in physics. We use the analogy of an iceberg: Much of its bulk is hidden below the surface. A common method for seeing the above-surface part of an iceberg is to look for the icebergs floating on the water. Or to look for the rising steam from the engine of an iceberg. The course was taught by the three faculty members for the second year, while the first year instructor was on sabbatical. There are many valuable elements in the course. Physical Principles. I would highly recommend the course for beginning medical students. The program is rigorous, but the hands-on training is both comprehensive and well-paced. Students can expect to have a deep understanding of and feel comfortable working with basic physics, forces, variables, and equations (p. 81). FAST. The course content was very well-balanced. Students have covered the 4 systems of cardiac imaging and the aorta. Students also learned the basic principles of US, as well as the principles of proper technique. Students also gained an appreciation of basic sonography and the anatomy of the heart, urinary system, intestines, and abdominal structures. Students in the course were able to construct their own US machines from

radio-frequency transducers to stethoscopes. Hands-on exercises were used to reinforce and consolidate the basic concepts of physics. Each FAST lesson included how to calibrate the ultrasound machine, as well as the specific applications and protocols. 5ec8ef588b

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