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T.L. Wilson and S. Hüttemeister. Tools of Radio Astronomy, 6th Ed.: This 6th edition of "Tools of Radio Astronomy", the most used introductory text in radio astronomy, has been revised to reflect the current state of this important branch of astronomy. This includes the use of satellites, low radio frequencies, the millimeter/sub-mm universe, the Cosmic Microwave Background and the increased importance of mm/sub-mm dust emission. Several derivations and presentations of technical aspects of radio astronomy and receivers, such as receiver noise, the Hertz dipole and beam forming have been updated, expanded, re-worked or complemented by alternative derivations. These reflect advances in technology. The wider bandwidths of the Jansky-VLA and long wave arrays such as LOFAR and mm/sub-mm

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arrays such as ALMA required an expansion of the discussion of interferometers and aperture synthesis. Developments in data reduction algorithms have been included. As a result of the large amount of data collected in the past 20 years, the discussion of solar system radio astronomy, dust emission, and radio supernovae has been revisited. The chapters on spectral line emission have been updated to cover measurements of the neutral hydrogen radiation from the early universe as well as measurements with new facilities. Similarly the discussion of molecules in interstellar space has been expanded to include the molecular and dust emission from protostars and very cold regions. Several worked examples have been added in the areas of fundamental

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physics, such as pulsars. Both students and practicing astronomers will appreciate this new up-to-date edition of Tools of Radio Astronomy. Tools of Radio Astronomy - Problems and Solutions, 2nd Ed.: Covering topics of radio astronomy, this book contains graduate-level problems with carefully presented solutions. The problems are arranged following the content of the book "Tools of Radio Astronomy, 6th Ed." by T.L.Wilson, K. Rohlfs, S. Hüttemeister on a chapter-by-chapter basis. Some of these problems have been formulated to provide an extension to the material presented in "Tools of Radio Astronomy".

Covering topics of radio astronomy, this book contains graduate-level problems with carefully presented

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Solutions: The problem key are arranged following the content of the book "Tools of Radio Astronomy" by Rohlfs and Wilson (also available in this series) on a chapter-by-chapter basis. Some of these problems have been formulated to provide an extension to the material presented in "Tools of Radio Astronomy".

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universe conscious in some sense?

Early chapters in this book examine the prehistory, mythology, and history of this topic. Arguments are presented from the viewpoints of shamans, philosophers, poets, quantum physicists, and novelists. A simple “toy” model of panpsychism is then presented, in which a universal field of proto-consciousness interacts with molecular bonds via the vacuum fluctuation pressure of the Casimir Effect. It is shown how this model is in congruence with an anomaly in stellar motions called “Parengo’s Discontinuity.” Cool, redder, less massive stars such as the Sun apparently circle the center of the galaxy faster than their hotter, bluer, more massive sisters. This discontinuity occurs at the point in the stellar distribution where molecules

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begin to appear in stellar spectra. As described in the first edition of this book, observations of main sequence stars out to ~260 light years and giant stars out to >1,000 light years—using the ESA Hipparcos space observatory—support the reality and non-locality of Parenago's Discontinuity. Local, more conventional explanations for this phenomenon are not supported by observations of other galaxies and the spiral arms of the Milky Way. Since 2014, the new ESA Gaia space observatory has been obtaining kinematics and position data for ~1 billion stars in our galaxy. The first Gaia data release in 2016 has been used in 2018 by a Russian team to demonstrate Parenago's Discontinuity for a large stellar sample out to ~500 light years from the Sun. These

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Observations support the hypothesis that anomalous stellar motion is due to stellar evolution, as described by philosopher/author Olaf Stapledon in his classic novel *Star Maker*, as previously discussed by the author in the peer-reviewed *Journal of the British Interplanetary Society (JBIS)*. In light of the new Gaia observations and work by other researchers, it is not impossible that pansychism is emerging from the realm of philosophy as a new subdivision of observational astronomy. Simple models of universal proto-consciousness may be subject to inductive tests using current and future space observatories. A special feature of this book is the chapter frontispiece art by C Bangs.

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As interactive application software such as apps, installations, and multimedia presentations have become pervasive in everyday life, more and more computer scientists, engineers, and technology experts acknowledge the influence that exists beyond visual explanations. *Computational Solutions for Knowledge, Art, and Entertainment: Information Exchange Beyond Text* focuses on the methods of depicting knowledge-based concepts in order to assert power beyond a visual explanation of scientific and computational notions. This book combines formal descriptions with graphical presentations and encourages readers to interact by creating visual solutions for science-related concepts and presenting data. This reference is essential for

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