2-1) Square waves and triangular waves for voltage and current are two examples.

2-2) a)
$$p(t) = v(t)i(t) = \frac{v^2(t)}{R} = \frac{[170\sin(377t)]^2}{10} = 2890\sin^2 377t W.$$

- b) peak power = 2890 W.
- c) P = 2890/2 = 1445 W.

$$v(t) = 5\sin 2\pi t \quad V.$$

- a) 4sin2xt A.: p(t) = v(t)i(t) = 20 sin*2xt W.: P = 10 W.
- b) 3sin4πt A.; p(t) = 15sin(2πt)sin(4πt) W.; P = 0

$$(2-4)$$
 a)

$$p(t) = v(t)t(t) = \begin{cases} 0 & 0 < t < 50ms \\ 40 & 50ms < t < 70ms \\ 0 & 70ms < t < 100ms \end{cases}$$

$$P = \frac{1}{T} \int_{S}^{T} \varphi(t) \, i(t) \, dt = \frac{1}{100 \, ms} \int_{\infty}^{\infty} 40 \, dt = 8.0 \, W.$$

c)
$$W = \int_{0}^{T} p(t) dt = \int_{0.00}^{2000} 40 dt = 800 \text{ mJ}; \text{ or } W = PT = (8W)(100 \text{ ms}) = 800 \text{ mJ}.$$

$$2-50$$
 a)

$$p(t) = v(t) i(t) = \begin{cases} 70 \ W. & 0 < t < 6ms \\ -50 \ W. & 6ms < t < 10ms \\ 40 \ W. & 10ms < t < 14ms \\ 0 & 14ms < t < 20ms \end{cases}$$

$$P = \frac{1}{T} \int_{0}^{T} p(t) dt = \frac{1}{20 ms} \left[\int_{0}^{6ms} 70 dt + \int_{6ms}^{10ms} (-50) dt + \int_{10ms}^{14ms} 40 dt \right] = 19 B^{s}.$$

(2)

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these extraterrestrials In this second significantly revised and expanded edition of his widely popular book Webb discusses in detail the for now 75 most cogent and intriguing solutions to Fermi's famous paradox If the numbers strongly point to the existence of extraterrestrial civilizations why have we found no evidence of them Reviews from the first edition Amidst the plethora of books that treat the possibility of extraterrestrial intelligence this one by Webb is outstanding Each solution is presented in a very logical interesting thorough manner with accompanying explanations and notes that the intelligent layperson can understand Webb digs into the issues by considering a very broad set of in depth solutions that he addresses through an interesting and challenging mode of presentation that stretches the mind An excellent book for anyone who has ever asked Are we alone W E Howard III Choice March 2003 Fifty ideas are presented that reveal a clearly reasoned examination of what is known as The Fermi Paradox For anyone who enjoys a good detective story or using their thinking faculties and stretching the imagination to the limits Where is everybody will be enormously informative and entertaining Read this book and whatever your views are about life elsewhere in the Universe your appreciation for how special life is here on Earth will be enhanced A worthy addition to any personal library Philip Bridle BBC Radio March 2003 Since gaining a BSc in physics from the University of Bristol and a PhD in theoretical physics from the University of Manchester Stephen Webb has worked in a variety of universities in the UK He is a regular contributor to the Yearbook of Astronomy series and has published an undergraduate textbook on distance determination in astronomy and cosmology as well as several popular science books His interest in the Fermi paradox combines lifelong interests in both science and science fiction **Neglect of Experiment** Allan Franklin, 1989-09-29 What role have experiments played and should they play in physics How does one come to believe rationally in experimental results The Neglect of Experiment attempts to provide answers to both of these questions Professor Franklin's approach combines the detailed study of four episodes in the history of twentieth century physics with an examination of some of the philosophical issues involved The episodes are the discovery of parity nonconservation or the violation of mirror symmetry in the 1950s the nondiscovery of parity nonconservation in the 1930s when the results of experiments indicated at least in retrospect the symmetry violation but the significance of those results was not realized the discovery and acceptance of CP combined parity charge conjugations paricle antiparticle symmetry and Millikan's oil drop experiment Franklin examines the various roles that experiment plays including its role in deciding between competing theories confirming theories and calling fo new theories. The author argues that one can provide a philosophical justification for these roles He contends that if experiment plays such important roles then one must have good reason to believe in experimental results He then deals with deveral problems concerning such reslutts including the epistemology of experiment how one comes to believe rationally in experimental results the question of the influence of theoretical presuppositions on results and the problem of scientific fruad This original and important contribution to the study of the philosophy of experimental science is an outgrowth of many years of research Franklin brings to this work more

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PsychoBible Armando Favazza,2014-07-01 With 2 000 religious denominations and nearly 500 000 churches and temples in the United States the Bible is not only doctrinally confusing but behaviorally confusing too Is it a sin to drink alcohol Will prayer cure the sick Is homosexuality an abomination Why is celibacy so highly valued Do belief and feminism mix How should the Passion be interpreted In this enlightening and entertaining work Armando Favazza a world renowned psychiatrist specializing in culture and society explores these and other questions and examines the impact of the Bible on behavior through time and space from the Holy Book s gradual formation thousands of years ago to the present day This is an indispensable work for all those interested in better understanding the foundations of society s and perhaps even their own beliefs and behaviors and is a thought provoking read for those not afraid to inform their faith **General Relativity and Gravitation** Abhay Ashtekar, Beverly K. Berger, James Isenberg, Malcolm MacCallum, 2015-06 Explore spectacular advances in contemporary physics with this unique celebration of the centennial of Einstein s discovery of general relativity

<u>Isolated Objects in Quadratic Gravity</u> Samuele Silvervalle,2024-01-10 One of the main unanswered question of modern Physics is How does gravity behave at small scales The aim of this thesis is to illustrate in a comprehensive but accessible way how to look for deviations from Einstein's theory of General Relativity in this regime looking at the simplest celestial bodies static and spherically symmetric ones With a conservative and bottom up approach at smaller scales the first

corrections to the action of General Relativity are generally considered to be terms quadratic in the curvature tensors while these modifications do not cure the inconsistency between gravity and quantum mechanics the solutions of this theory are plausible candidates to be the first order corrections of the classical ones Even with such simple modifications a striking picture emerges from the study of isolated objects the unique Schwarzschild solution of General Relativity is only a rare bird in the set of solutions with non Schwarzschild black holes wormholes and naked singularities appearing as possible substitutes Tailored to graduate students and researchers entering this field this thesis shows how to construct these new solutions from action principles how to characterize their metric how to study their physical properties such as their stability or Thermodynamics and how to look for phenomenological signatures

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