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count proves that i did a very poor job of weeding out all the duplication these notes are dis organized into the following chapters basics and geometry this chapter covers a hodge podge collection of topics including ga forms for traditional vector identities quaterions cauchy equations legendre polynomials wedge product representation of a plane bivector and trivector geometry torque and more a couple attempts at producing an introduction to ga concepts are included none of which i was ever happy with projection here the concept of reciprocal frame vectors using ga and traditional matrix formalisms is developed projection rejection and moore penrose generalized inverse operations are discussed rotation ga rotors euler angles spherical coordinates blade exponentials rotation generators and infinitesimal rotations are all examined from a ga point of view calculus here ga equivalents for a number of vector calculus relations are developed spherical and hyperspherical volume parameterizations are derived some questions about the structure of divergence and curl are examined and tangent planes and normals in 3 and 4 dimensions are examined wrapping up this chapter is a complete ga formulation of the general stokes theorem for curvilinear coordinates in euclidean or non euclidean spaces is developed general physics this chapter introduces a bivector form of angular momentum instead of a cross product examines the components of radial velocity and acceleration kinetic energy symplectic structure newton s method and a center of mass problem for a toroidal segment relativity this is a fairly incoherent chapter including an attempt to develop the lorentz transformation by requiring wave equation invariance lorentz transformation of the four vector sta gradient and a look at the relativistic doppler equation electrodynamics the ga formulation of maxwell s equation singular in ga is developed here various basic topics of electrodynamics are examined using the ga toolbox including the biot savart law the covariant form for maxwell s equation space time algebra or sta four vectors and potentials gauge invariance tem waves and some lienard wiechert problems lorentz force here the ga form of the lorentz force equation and its relation to the usual vectorial representation is explored this includes some application of boosts to the force equation to examine how it transforms under observe dependent conditions electrodynamic stress energy this chapter explores concepts of electrodynamic energy and momentum density and the ga representation of the poynting vector and the stress energy tensors quantum mechanics this chapter

includes a look at the dirac lagrangian and how this can be cast into ga form properties of the pauli and dirac bases are explored and how various matrix operations map onto their ga equivalents a bivector form for the angular momentum operator is examined a multivector form for the first few spherical harmonic eigenfunctions is developed a multivector factorization of the three and four dimensional laplacian and the angular momentum operators are derived fourier treatments solutions to various pde equations are attempted using fourier series and transforms much of this chapter was exploring fourier solutions to the ga form of maxwell s equation but a few other non geometric algebra fourier problems were also tackled

tle is designed for learner focused computer classroom lab based and distance learning courses adopting institutions receive and have license to install all tle courses on their campus computers even if they only adopt and have students purchase tle for one section of one course the pedagogical model employs a guided inquiry approach whereby students construct their own understanding of concepts instead of passively being fed information students are actively involved in tasks requiring them to discover or apply mathematical concepts the browser based course management system that accompanies tle allows for the easy creation of algorithmically generated machine graded free response mathematics practice quizzes and tests giving instructors the power to assess student understanding of skills in a more meaningful way because the testing and course management system is browser based it can be used on a stand alone or networked computer or any computer with internet access giving instructors the power to access course management information such as student progress time on task and grades anytime anywhere students working off campus can access tle assignments using the internet anytime adopting institutions may use cengage learning servers for course management at no additional cost

this book reports on high impact educational practices and programs that have been demonstrated to be effective at broadening the participation of underrepresented groups in the stem disciplines

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