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the natural law of cycles assembles scientific work from different disciplines to show how research on angular momentum and rotational symmetry can be used to develop a law of energy cycles as a local and global influence angular momentum regulates small scale rotational cycles such as the swimming of fish in water the running of animals on land and the flight of birds in air also it regulates large scale rotation cycles such as global currents of wind and water james h bunn introduces concepts of symmetry balance and angular momentum showing how together they shape the mobile symmetries of animals chapter 1 studies the configurations of animals as they move in a head first direction chapter 2 shows how sea animals follow currents and tides generated by the rotational cycles of the earth in chapter 3 bunn explores the biomechanical pace of walking as a partial cycle of rotating limbs on a large scale angular momentum governs balanced shifts in plate tectonics chapter 4 begins with an examination of rotational wind patterns in terms of the counter balancing forces of angular momentum the author shows how these winds augment the flights of birds during migrations a final chapter centres on the conservation of energy as the most basic principle of science bunn argues that in the nineteenth century the unity of nature was seen in the emergent concept of energy not matter as the source of power including the movements of animals and machines in each chapter bunn features environmental writers who celebrate mobile symmetries this book will interest students naturalists and advocates of the environmental movement

book collecting is an old tradition in chinese culture which is experiencing a recent revival books are a key to understanding chinese cultural past and present it is the author s contention that books are a crystallization of human wisdom and book collection is a

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lists all the resources needed to create a balanced curriculum for homeschooling from preschool to high school level

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