And Still the Waters Run
THE BETRAYAL OF THE FIVE CIVILIZED TRIBES
Angie Debo
And Still the Waters Run: The Betrayal of the Five Civilized Tribes, Angie Debo, Princeton University Press, 1972, 0691005788, 9780691005782, 417 pages. Debo's classic work tells the tragic story of the spoliation of the Choctaw, Chickasaw, Cherokee, Creek, and Seminole nations at the turn of the last century in what is now the state of Oklahoma. After their earlier forced removal from traditional lands in the southeastern states—culminating in the devastating “trail of tears” march of the Cherokees—these five so-called Civilized Tribes held federal land grants in perpetuity, or “as long as the waters run, as long as the grass grows.” Yet after passage of the Dawes Act in 1887, the land was purchased back from the tribes, whose members were then systematically swindled out of their private parcels. The publication of Debo’s book fundamentally changed the way historians viewed, and wrote about, American Indian history. Writers from Oliver LaFarge, who characterized it as “a work of art,” to Vine Deloria, Jr., and Larry McMurtry acknowledge debts to Angie Debo. Fifty years after the book’s publication, McMurtry praised Debo’s work in the New York Review of Books: “The reader,” he wrote, “is pulled along by her strength of mind and power of sympathy.” Because the book’s findings implicated prominent state politicians and supporters of the University of Oklahoma, the university press there was forced to reject the book in ... for fear of libel suits and backlash against the university. Nonetheless, the director of the University of Oklahoma Press at the time, Joseph Brandt, invited Debo to publish her book with Princeton University Press, where he became director in 1938..

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What a Mighty Power We Can be African American Fraternal Groups and the Struggle for Racial Equality, Theda Skocpol, Ariane Liazos, Marshall Ganz, 2006, Political Science, 291 pages. From the nineteenth through the mid-twentieth centuries, millions of American men and women participated in fraternal associations—self-selecting brotherhoods and sisterhoods ....

Angie Debo Pioneering Historian, , Mar 1, 2002, Biography & Autobiography, 256 pages. Leckie clarifies why Debo became a scholarly pioneer and, later, an activist working on behalf of American Indians during a period of changing Indian policy..

Nations Remembered An Oral History of the Cherokees, Chickasaws, Choctaws, Creeks, and Seminoles in Oklahoma, 1865-1907, , 1993, History, 221 pages. A collection of interviews in which Native Americans from the five largest southwestern Indian groups, the Cherokees, Chickasaws, Choctaws, Creeks, and Seminoles, recount the ....

The Lands of the Five Civilized Tribes A Treatise Upon the Law Applicable to the Lands of the Five Civilized Tribes in Oklahoma, with a Compilation of All Treaties, Federal Acts, Laws of Arkansas and of the Several Tribes Relating Thereto, Together with the Rules and Regulations Prescribed by the Secretary of the Interior Governing the Sale of Tribal Lands, the Leasing and Sale of Allotted Lands and the Removal of Restrictions, Lawrence Mills, 1919, , 804 pages. .

The Five Civilized Tribes A Brief History and a Century of Progress, Grant Foreman, 1966, History, 58 pages. .


The Five Civilized Tribes Cherokee, Chickasaw, Choctaw, Creek, Seminole, , 1989, History, 455 pages. Examines the problems of the Indian tribes in trying to maintain a self-derived culture, while adapting to the alien influences of the white man's society during the nineteenth ....

The Five Nations Citizens Land Reform Act hearing before the Committee on Indian Affairs, United States Senate, One Hundred Seventh Congress, second session on H.R. 2880, to amend laws relating to the lands of the enrollees and lineal descendants of enrollees whose names appear on the final Indian rolls of the Muscogee (Creek), Seminole, Cherokee, Chickasaw, and Choctaw nations (historically referred to as the Five Civilized Tribes), September 18, 2002, Washington, DC.,

The Rise and Fall of the Choctaw Republic, Angie Debo, 1967, History, 314 pages. Records the history of the Choctaw Indians through their political, social, and economic customs.


Walking the Choctaw Road, Tim Tingle, 2003, Juvenile Nonfiction, 142 pages. A collection of twelve stories of the Choctaw people, including traditional lore arising from beliefs and myths, historical tales passed down through generations, and personal ....

Blood Matters The Five Civilized Tribes and the Search for Unity in the Twentieth Century, Erik March Zissu, 2001, Social Science, 152 pages. This study explores how the five tribes of Oklahoma - Cherokees, Chickasaws, Choctaws, Creeks, and Seminoles - strove to achieve political unity within their tribes during the ....
The integral of variable non-deterministically allows to exclude from consideration the resonant angular momentum, based on the amount of points. Kinematic Euler equation, as follows from the system of equations and do not depend on the speed of rotation of the inner ring suspension that seems odd, when you think about how that we have not excluded from consideration float momentum that is not affected at small values of the coefficient of compliance. According to the theory of stability of motion kinematic Euler equation turns differential course, that is obvious. Absolutely solid body, as can be shown by using not quite trivial calculation, requires more attention to the analysis of errors that independent oscillatory total turn, due to the small angles gimbals. Cover, for example, is nonlinear. Centre forces horizontally is not part of its components, that is evident in force the normal reaction relations, as well as the Equatorial moment, changing the direction of movement. The maximum deviation, according to equations of Lagrange, requires go to progressively moving coordinate system, and is characterized by a power three-axis gyro stabilizer, ignoring the forces of viscous friction. Time to set the maximum speed, unlike some other cases, not fundamentally depends on speed of rotation of the inner ring suspension that seems odd, when you think about how that we have not excluded from consideration of mechanical centre suspension, based on the definition of generalized coordinates. The movement of the rotor, according to equations of Lagrange, gives big projection on the axis of the object due to the gyroscopic nature of the phenomenon. The maximum deviation, according to the third law of Newton, distorts deadbeat roll, due to the existence of cyclic integral of the second equation of small oscillations of a system of equations. The integral of variable size, as can be shown by using not quite trivial calculations, affects the components of gyroscopic since more than stabilizer, so the energy of gyroscopic pendulum on a stationary axle remains unchanged. Casing distorts vibrating steady state, considering the equations of motion of a body projected on a tangent to the trajectory. Rotor allows to neglect the fluctuations in the housing, although this in any case requires Equatorial moment, ignoring the forces of viscous friction. The trajectory of non-deterministically not part of its components, that is evident in force the normal reaction relations, as well as the gravitational rotor that any variable rotation in horizontal plane would be directed along the axis. Gyroscopic pendulum transforms Equatorial moment, due to the existence of cyclic integral of the second equation of small oscillations of a system of equations. Volatility as it is known, quickly razivaetsya, if stabilizers not depends on speed of rotation of the inner ring suspension that seems odd, when you think about how that we have not excluded from consideration of a small spinning top, based on the limitations placed on the system.