

Bibliography from ADS file: wentzel.bib
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- Hearnshaw, J. B., Batten, A. H., Alsabti, A. A., et al., "Division XII / Commission 46 / Program Group World-Wide Development of Astronomy", 2007IAUTB...26...234H ADS
- Wentzel, D. G., "Mathematical Proofs", in W. Wamsteker, R. Albrecht, and H. J. Haubold (Eds.), Developing Basic Space Science World-Wide, 501 2004dbss.book...501W ADS
- Wentzel, D. G., "High-Energy Astrophysics, Electromagnetic Radiation", in W. Wamsteker, R. Albrecht, and H. J. Haubold (Eds.), Developing Basic Space Science World-Wide, 489 2004dbss.book...489W ADS
- Wentzel, D. G., "Cosmic Magnetic Fields", in W. Wamsteker, R. Albrecht, and H. J. Haubold (Eds.), Developing Basic Space Science World-Wide, 477 2004dbss.book...477W ADS
- Wentzel, D. G., "The Lives of Stars", in W. Wamsteker, R. Albrecht, and H. J. Haubold (Eds.), Developing Basic Space Science World-Wide, 459 2004dbss.book...459W ADS
- Wentzel, D. G., "Thermal Radiation", in W. Wamsteker, R. Albrecht, and H. J. Haubold (Eds.), Developing Basic Space Science World-Wide, 449 2004dbss.book...449W ADS
- Wentzel, D. G., "More Mechanics: Neutron Stars and Clusters of Galaxies", in W. Wamsteker, R. Albrecht, and H. J. Haubold (Eds.), Developing Basic Space Science World-Wide, 437 2004dbss.book...437W ADS
- Wentzel, D. G., "More Mechanics of the Solar System", in W. Wamsteker, R. Albrecht, and H. J. Haubold (Eds.), Developing Basic Space Science World-Wide, 423 2004dbss.book...423W ADS
- Wentzel, D. G., "Mechanics: Orbits and Kepler's Third Law", in W. Wamsteker, R. Albrecht, and H. J. Haubold (Eds.), Developing Basic Space Science World-Wide, 399 2004dbss.book...399W ADS
- Wentzel, D. G., "Astrophysics for University Physics Courses: Introduction", in W. Wamsteker, R. Albrecht, and H. J. Haubold (Eds.), Developing Basic Space Science World-Wide, 391 2004dbss.book...391W ADS
- Wentzel, D. G., "A renewal of astronomy education in Vietnam", 2001IAUGA...24...46W ADS
- Batten, A. H., Fierro, J., Hearnshaw, J. B., et al., "Working Group for the World-wide Development of Astronomy: (Groupe de Travail Pour le Developpement Mondial de L'Astronomie)", 2000IAUTA...24...442B ADS
- Fierro, J., Isobe, S., Jones, B., et al., "Commission 46: Teaching of Astronomy: (Enseignement de L'astronomie)", 2000IAUTA...24...423F ADS
- Fraknoi, A. & Wentzel, D., "Astronomy Education and the American Astronomical Society", in D. H. DeVorkin (Ed.), The American Astronomical Society's first century, 194 1999aasf.book...194F ADS
- Wentzel, D., "International Schools for Young Astronomers, Astronomically developing countries and Lonely Astronomers", 1998ntat.coll...27W ADS
- Wentzel, D. G., "International Educational Projects", 1998HiA...11...901W ADS
- Wentzel, D. G., "The Ann Arbor Community", 1998ASSL...222...40W ADS
- Wentzel, D. G., "On the Polarization of Type I Radio Bursts", 1997SoPh...175...191W ADS
- Wentzel, D. G., "Type I Radio Bursts Deflected by Lower Hybrid Waves", 1997SoPh...175...175W ADS
- Wentzel, D. G., "Astronomy Education Programmes", 1997IAUJD...20E...20W ADS
- Seiden, P. E. & Wentzel, D. G., "Solar Active Regions as a Percolation Phenomenon. II.", 1996ApJ...460...522S ADS
- Thejappa, G., Wentzel, D. G., MacDowall, R. J., & Stone, R. G., "Unusual wave phenomena near interplanetary shocks at high latitudes", 1995GeoRL...22.3421T ADS
- Thejappa, G., Wentzel, D. G., & Stone, R. G., "Low-frequency waves associated with Langmuir waves in solar wind", 1995JGR...100.3417T ADS
- Wentzel, D., "Heating of the Solar Corona - Theory", 1995pist.conf...118W ADS
- Wentzel, D. G., "IAU Programs and Projects in the Developing Countries", 1995HiA...10...147W ADS
- Wentzel, D. G. & Seiden, P. E., "Solar Active Regions as a Percolation Phenomenon", 1994AAS...185.9208W ADS
- Guedel, M. & Wentzel, D. G., "Electromagnetic Radiation from a Strong DC Electric Field", 1993ApJ...415...750G ADS
- Deming, G. L. & Wentzel, D. G., "Group Activities in Introductory Astronomy Courses for Non-science Majors", 1993AAS...182.2106D ADS
- Wentzel, D. G., "A New Explanation of Solar Radio Millisecond 'Spikes'", 1993ApJ...407...380W ADS
- Wentzel, D. G. & Seiden, P. E., "Solar Active Regions as a Percolation Phenomenon", 1992ApJ...390...280W ADS
- Wentzel, D. G., "A Radiation Mechanism for Solar Millisecond Radio Bursts", 1992AAS...180.0512W ADS
- Wentzel, D. G., "Structure of Sunspot Penumbrae: Fallen Magnetic Flux Tubes", 1992ApJ...388...211W ADS
- Wentzel, D. G., "The Solar Chimes - Searching for Oscillations Inside the Sun", 1991Mercu...20...77W ADS
- Wentzel, D. G., "Direct Radiation from a Strong DC Electric Field", 1991ApJ...373...285W ADS
- Wentzel, D. G. & Aschwanden, M. J., "Solar and Stellar Radio Spikes: Limits on the Saturation of the Electron-Cyclotron Maser", 1991ApJ...372...688W ADS
- Wentzel, D. G. & Seiden, P. E., "Active Regions as a Percolation Phenomenon", 1991BAAS...23.1034W ADS
- Wentzel, D. G. & Bumba, V., "Book-Review - the Restless Sun", 1990SSRv...54R.450W ADS
- Wentzel, D. G., "Programs of IAU Commission 46 for Developing Countries", 1990teas.conf...405W ADS
- Wentzel, D. G., "Diverse Structures, same Science", 1990teas.conf...1W ADS
- Wentzel, D. G., "The Penetration of a Very Hot Gas into a Warm Interstellar Cloud", 1989BAAS...21...763W ADS
- Wentzel, D. G.: 1989b, *The restless sun* 1989resu.book...W ADS
- Wentzel, D. G., "Magnetohydrodynamic Wave Conversion and Solar-Wind Acceleration in Coronal Holes", 1989ApJ...336.1073W ADS
- Wentzel, D. G., "Solar-Wind Acceleration in Coronal Holes", 1988BAAS...20Q.715W ADS
- Wentzel, D. G., "Solar Oscillations: Generation of a g-Mode by Two p-Modes", 1987ApJ...319...966W ADS
- Wentzel, D. G., "Solar Oscillations: A Method for Deriving Nonlinear Effects", 1987ApJ...317...477W ADS
- Wentzel, D. G., Zlobec, P., & Messerotti, M., "A test for large-angle radio scattering in the solar corona", 1986A&A...159...40W ADS
- Wentzel, D. G., "Solar Oscillations: Interactions Among p-Modes", 1986BAAS...18...663W ADS
- Wentzel, D. G., "A Theory for the Solar Type-I Radio Continuum", 1986SoPh...103...141W ADS
- Wentzel, D. G., "Solar Activity and the Coupling of g-Mode Oscillations", 1986ApJ...300...824W ADS
- Wentzel, D. G., "Solar Oscillations: a Method for Deriving Nonlinear Effects", 1985BAAS...17...896W ADS
- Wentzel, D. G., "Langmuir waves from trapped superthermal electrons", 1985ApJ...296...278W ADS
- Wentzel, D. G., Zlobec, P., & Messerotti, M., "A Test for Large-Angle Radio Scattering in the Solar Corona", 1985BAAS...17...632W ADS
- Wentzel, D. G., "Self-confined cosmic rays", 1985IAUS...107...341W ADS
- Wentzel, D. G., "Heating of the Upper Solar Corona over Active Regions", 1984BAAS...16...527W ADS
- Wentzel, D. G., "Kinetic and dynamic problems", 1984ost1.conf...187W ADS
- Benz, A. O. & Wentzel, D. G., "Coronal evolution and solar type I radio bursts: an ion-acoustic wavemodel.", 1984ost1.conf...127B ADS
- Wentzel, D. G., "Summary of the Session on Educational Astronomy", 1984aprm.conf...247W ADS
- Wentzel, D. G., "Needs and Opportunities", 1984aprm.conf...213W ADS
- Wentzel, D. G., "Polarization of Fundamental Type-III Radio Bursts", 1984SoPh...90...139W ADS
- Wentzel, D. G., "Solar radio emission very near the plasma frequency", 1983ApJ...270...250W ADS
- Wentzel, D. G., "New ideas on noise storm theories.", 1983srs..work...145W ADS
- Wentzel, D. G., "Solar radio storms. Proceedings of the 4th CESRA workshop on solar noise storms, held at Trieste, Italy, August 9 - 13, 1982.", 1983srs..work...B ADS
- Wentzel, D. G., "Is there a common explanation for scattering of type III radio bursts and solar radar?", 1982SoPh...79...375W ADS
- Wentzel, D. G., "On the solar type III radio burst emission process", 1982ApJ...256...271W ADS
- Wentzel, D. G., "Radio Emission Very Near the Plasma Frequency", 1982BAAS...14...607W ADS
- Wentzel, D. G., "Summary of discussions and conclusions of theoretical working group", 1982srs..work...327W ADS
- Wentzel, D. G., "New ideas on noise storm theories", 1982srs..work...145W ADS
- Wentzel, D. G., "Teaching of Astronomy", 1982IAUTA...18...633W ADS
- Ulvestad, J. S., Wilson, A. S., & Wentzel, D. G., "Radio emission from the Seyfert galaxy NGC 5548", 1982IAUS...97...191U ADS
- Wentzel, D. G., "A new interpretation of James's solar radar echoes involving lower-hybrid waves", 1981ApJ...248.1132W ADS
- Wentzel, D. G., "Coronal heating.", in S. Jordan (Ed.), NASA Special Publication, Vol. 450, 331-353 1981NASSP.450...331W ADS

- Wentzel, D. G., "Solar type I radio bursts - Shock model", 1981A&A...100...20W ADS
- Wentzel, D. G., "Solar Type III Radio Emission Process", 1981BAAS...13...543W ADS
- Palmadesso, P. J., Papadopoulos, K., & Wentzel, D. G., "Book-Review - Wave Instabilities in Space Plasmas", 1981ApL...21...128P ADS
- Benz, A. O. & Wentzel, D. G., "Coronal evolution and solar type I radio bursts - an ion-acoustic wave model", 1981A&A...94...100B ADS
- Wentzel, D. G., "A Model for Solar Type I Radio Bursts Based on Lower-hybrid Waves", 1980BAAS...12...816W ADS
- Wentzel, D. G., "A New Look at James' Solar Radar Results", 1980BAAS...12...505W ADS
- Benz, A. O. & Wentzel, D. G., "Solar Type-I Radio Bursts - an Ion-Acoustic Wave Model", 1980IAUS...86...251B ADS
- Wentzel, D. G., "The Restless Solar Corona: Type I Radio Bursts and the Magnetic Evolution of Coronal Loops", 1979BAAS...11...679W ADS
- Wentzel, D. G., "On the fundamental emission of type III solar radio bursts", 1979A&A...80...268W ADS
- Wentzel, D. G., "The dissipation of hydromagnetic surface waves.", 1979ApJ...233...756W ADS
- Wentzel, D. G., "Hydromagnetic surface waves on cylindrical fluxtubes.", 1979A&A...76...20W ADS
- Benz, A. O. & Wentzel, D. G., "Type I Solar Radio Bursts", 1979BAAS...11...441B ADS
- Hirayama, T., van Tend, W., & Wentzel, D., "Discussion", 1979phsp.col11...305H ADS
- Wentzel, D. & Leer, E., "Discussion", 1979phsp.col11...231W ADS
- Wentzel, D. G., "Hydromagnetic surface waves.", 1979ApJ...227...319W ADS
- Wentzel, D. G., "Heating of the solar corona: a new outlook.", 1978RvGSP...16...757W ADS
- Wentzel, D. G., "Wave reflection and wave disorder in the solar transition zone and corona.", 1978SoPh...58...307W ADS
- Newkirk, G. J. & Wentzel, D. G., "Rigidity-independent propagation of cosmic rays in the solar corona", 1978JGR...83.2009N ADS
- Scott, J. S., Cocke, W. J., Chevalier, R. A., & Wentzel, D. G., "Fermi Acceleration and Particle Pitch Angle Scattering", 1978Ap&SS...53...421S ADS
- Nolte, J. T., Gerassimenko, M., Krieger, A. S., et al., "Do changes in coronal emission structure imply magnetic reconnection?", 1977SoPh...55...401N ADS
- Wentzel, D. G., "Isotropy of cosmic rays caused by magnetic discontinuities.", 1977ApJ...216L...59W ADS
- Wentzel, D. G., "On the role of hydrodynamic waves in the corona and the base of the solar wind.", 1977SoPh...52...163W ADS
- Wentzel, D. G., "Isotropy of Cosmic Rays Caused by Magnetic Discontinuities.", 1977BAAS...9Q.349W ADS
- Wentzel, D. G., "On the momentum and energy deposited by hydromagnetic waves in the solar wind", 1977JGR...82...714W ADS
- Wentzel, D. G., "Coronal heating by Alfvén waves. II.", 1976SoPh...50...343W ADS
- Wentzel, D. G., "Conditions for 'storage' of energetic particles in the solar corona.", 1976ApJ...208...595W ADS
- Wentzel, D. G., "Limitations on the Roles of Hydromagnetic Waves in the Solar Corona", 1976BAAS...8R.367W ADS
- Nolte, J., Gerassimenko, M., Krieger, A., Petrasso, R., & Wentzel, D., "Do Changes in Coronal Emission Structure Imply Magnetic Reconnection?", 1976BAAS...8...367N ADS
- Wentzel, D. G., "Dynamics of envelopes of planetary nebulae.", 1976ApJ...204...452W ADS
- Sturrock, P. A., Baum, P. J., Beckers, J. M., et al., "Report on the solar physics - plasma physics workshop. held at Stanford University, 17 - 20 September 1974.", 1976SoPh...46...411S ADS
- Wentzel, D. G., Jackson, P. D., Rose, W. K., & Sinha, R. P., "On the relation between CO and gamma-ray observations, cosmic rays, and the thickness of the galactic disk.", 1975ApJ...201L...5W ADS
- Wentzel, D. G., "Cosmic-ray Propagation through the Solar Corona.", 1975BAAS...7R.474W ADS
- Wentzel, D. G., "Coronal Heating by Alfvén Waves", 1974SoPh...39...129W ADS
- Wentzel, D. G. & Verschuur, G., "Task Group on Education in Astronomy (TGEA): Annual report for 1974.", 1974BAAS...6...491W ADS
- Wentzel, D. G., "Alfvén Waves Heating the Solar Corona.", 1974BAAS...6...346W ADS
- Wentzel, D. G., "Break-up of Pulsar Low-frequency Radiation into Filaments", 1974BAAS...6...272W ADS
- Baum, P. J., Beckers, J. M., Newman, C. E., et al.: 1974, Solar physics. Plasma physics workshop. 1974sppp.book...B ADS
- Wentzel, D. G., "Cosmic-ray propagation in the Galaxy: collective effects.", 1974ARA&A...12...71W ADS
- Wentzel, D. G., "Self-Focussing of Pulsar Low-Frequency Radiation", 1973ApL...15...67W ADS
- Wentzel, D. G., "Adiabatic Deceleration of Cosmic Rays near Their Sources", 1973Ap&SS...23...417W ADS
- Rose, W. K. & Wentzel, D. G., "Ultraviolet Stars and the Interstellar Gas", 1973ApJ...181...115R ADS
- Hoff, D. & Wentzel, D. G., "Astronomy Education", 1973AmJPh...41...578H ADS
- Wentzel, D. G., "Teaching of Astronomy", 1973BASI...1...40W ADS
- Wentzel, D. G. & Verschuur, G., "Editorial: The TGEA-A New Educational Venture of the AAS", 1972BAAS...4...405W ADS
- Rose, W. K. & Wentzel, D. G., "Ultraviolet Stars and the Interstellar Gas.", 1972BAAS...4R.318R ADS
- Chin, Y.-C. & Wentzel, D. G., "Nonlinear Dissipation of Alfvén Waves", 1972Ap&SS...16...465C ADS
- Wentzel, D. G., "Interstellar Motions: Minuet or Rock?", 1972PASP...84...225W ADS
- Wentzel, D. G., "Scattering of high-energy cosmic rays.", 1972BAAS...4...261W ADS
- Wentzel, D. G., "University level astronomy education for nonscience concentrators. A case for astronomy.", 1972NYASA.198...109W ADS
- Verschuur, G. & Wentzel, D. G., "The TGEA (Task Group for Education in Astronomy) - a new educational venture of the AAS.", 1972BAAS...4...405V ADS
- Wentzel, D. G., "Scattering of High-Energy Cosmic Rays", 1972ApL...10...167W ADS
- Wentzel, D. G., "High-Speed Interstellar Gas Dynamics: Shocks Moderated by Cosmic Rays", 1971ApJ...170...53W ADS
- Wentzel, D. G., "Interstellar motion: Minuet or Rock?", 1971BAAS...3...497W ADS
- Wentzel, D. G., "Interstellar Motions: Minuet or Rock?", 1971BAAS...3...381W ADS
- Wentzel, D. G., "Acceleration and Heating of Interstellar Gas by Cosmic Rays", 1971ApJ...163...503W ADS
- Wentzel, D. G., "Science Education: A Case for Astronomy", 1971AmJPh...39...27W ADS
- Wentzel, D. G., "Can Cosmic Rays Push Interstellar Gas Far Out of the Galactic Plane?.", 1970BAAS...2R.355W ADS
- Wentzel, D. G., "Friction" between cosmic rays and the interstellar gas.", 1970BAAS...2...287W ADS
- Melrose, D. B. & Wentzel, D. G., "Interaction Between Cosmic-Ray Electrons and Cosmic-Ray Protons", 1970ApJ...161...457M ADS
- Wentzel, D. G., "On the Instability of a Stellar Envelope due to Radiation Pressure", 1970ApJ...160...373W ADS
- Melrose, D. B. & Wentzel, D. G., "Interaction between Cosmic-Ray Electrons and Cosmic-Ray Protons", 1969BAAS...1Q.354M ADS
- Wentzel, D. G., "The Propagation and Anisotropy of Cosmic Rays. II. Electrons", 1969ApJ...157...545W ADS
- Wentzel, D. G., "Pulsar Scintillations due to Distant Streaming Cosmic Rays", 1969ApJ...156L...91W ADS
- Wentzel, D. G., "The Propagation and Anisotropy of Cosmic Rays. I. Theory for Steady Streaming", 1969ApJ...156...303W ADS
- Wentzel, D. G., "Particle acceleration in astrophysics", 1969pia.conf...271W ADS
- Wentzel, D. G., "Plasma instabilities in astrophysics", 1969pia.conf...W ADS
- Wentzel, D., "Plasma Aspects of Cosmic Rays (Notes taken by D. Hall)", 1969lhea.conf...85W ADS
- Wentzel, D. G., "The Growth Rate of the Interstellar Garden-Hose Instability due to Cosmic Rays", 1968ApJ...153...331W ADS
- Wentzel, D. G., "Hydromagnetic Waves Excited by Slowly Streaming Cosmic Rays", 1968ApJ...152...987W ADS
- Wentzel, D. G., "Evidence from Cosmic-Ray Anisotropy Concerning the Local Interstellar Medium.", 1968AJS...73S...39W ADS
- Wentzel, D. G., "An Upper Limit on the Abundance of H2 Formed by Chemical-Exchange Reactions", 1967ApJ...150...453W ADS
- Wentzel, D. G., "An Upper Limit on the Abundance of Interstellar H2 Formed by Chemical-Exchange Reactions.", 1967AJ...72R.837W ADS
- Gurm, H. S. & Wentzel, D. G., "On Mixing in Stellar Interiors Caused by Magnetic Fields", 1967ApJ...149...139G ADS
- Wentzel, D. G. & Solinger, A. B., "On the Motion of Shocks Through the Solar Chromosphere", 1967ApJ...148...877W ADS
- Wentzel, D. G., "On Petschek's mechanism for dissipating interstellar magnetic fields", 1967IAUS...31...131W ADS
- Wentzel, D. G., "Interstellar Clouds and Petschek's Mechanism for Dissipating Magnetic Fields", 1966ApJ...145...595W ADS
- Wentzel, D. G. & Solinger, A. B., "The Effect of a Solar Wind Blast Wave on the Chromosphere.", 1966AJ...71R.402W ADS
- Wentzel, D., "Interpretation of the Observations in Terms of Gas Dynamics", 1966IAUTB...12...411W ADS

Wentzel, D. G., "Fermi Acceleration of Solar Cosmic Rays", 1965JGR...70.2716W [ADS](#)

Wentzel, D. G., "Interstellar Lines and the Dissipation of Interstellar Magnetic Fields by Petschek's Mechanism.", 1965AJ....70S.696W [ADS](#)

Wentzel, D. G., "Solar Flares Caused by the Skin Effect in Twisted Magnetic Fields.", 1964ApJ...140.1563W [ADS](#)

Wentzel, D. G., "Motion across Magnetic Discontinuities and Fermi Acceleration of Charged Particles.", 1964ApJ...140.1013W [ADS](#)

Wentzel, D. G., "Formation of Solar Flares without Magnetic Neutral Points.", 1964AJ....69..151W [ADS](#)

Wentzel, D. G., "The Origin of Solar Flares and the Acceleration of Charged Particles", in NASA Special Publication, Vol. 50, 397 1964NASSP..50..397W [ADS](#)

Howard, William E., I., Wentzel, D. G., & McGee, R. X., "On a Correlation Between the Radial Velocities of Optical and Radio Interstellar Lines.", 1963ApJ...138..988H [ADS](#)

Wentzel, D. G., "Fermi Acceleration of Charged Particles.", 1963ApJ...137..135W [ADS](#)

Wentzel, D. G., "Magnetic Fields and Spiral Structure", 1963ARA&A...1..195W [ADS](#)

Wentzel, D. G., "Dissipation of Magnetic Energy in a Solar Flare.", 1963AJ....68Q.299W [ADS](#)

Howard, William E., I. & Wentzel, D. G., "On a Correlation between the Radial Velocities of Optical and Radio Interstellar Lines.", 1962AJ....67..273H [ADS](#)

Wentzel, D. G., "Hydromagnetic Oscillations of a Self-Gravitating Fluid.", 1962ApJ...135..593W [ADS](#)

Wentzel, D. G., "Acceleration of Electrons near Solar Flares.", 1962AJ....67Q.285W [ADS](#)

Wentzel, D. G., "Hydromagnetic Waves and the Trapped Radiation, 3, Effects on Protons above the Proton Belt", 1962JGR....67..485W [ADS](#)

Wentzel, D. G., "Galactic Motions in a Large-Scale Magnetic Field", 1961Natur.189..907W [ADS](#)

Wentzel, D. G., "Galactic Motions in a Large-Scale Magnetic Field.", 1961AJ....66S..57W [ADS](#)

Wentzel, D. G., "Hydromagnetic Waves and the Trapped Radiation: 2, Displacements of the Mirror Points", 1961JGR....66..363W [ADS](#)

Wentzel, D. G., "Hydromagnetic Waves and the Trapped Radiation: 1, Breakdown of the Adiabatic Invariance", 1961JGR....66..359W [ADS](#)

Wentzel, D. G., "On the Shape of Magnetic Stars.", 1961ApJ...133..170W [ADS](#)

Wentzel, D. G., "The distortion of a magnetized cloud by differential galactic rotation", 1960BAN....15..103W [ADS](#)

Wentzel, D. G., "Hydromagnetic Equilibria.", 1960ApJS...5..187W [ADS](#)

Wentzel, D. G.: 1960c, "Hydromagnetic equilibria", Ph.D. thesis, University of Chicago 1960PhDT.....39W [ADS](#)

Davis, L., Wentzel, D. G., Donn, B., et al., "Polarization of starlight by the interstellar medium: a conference sponsored by the National Science Foundation and the Lowell Observatory, held at the Kitt Peak and Steward observatories at Tucson, Arizona, on February 6, 1960", 1960LowOB...4..264D [ADS](#)

Wentzel, D. G., "Equilibria of magnetic stars.", 1959AJ....64..348W [ADS](#)

Wentzel, D. G. & van Woerden, H., "Observations of M 32 at 21 cm", 1959BAN....14..335W [ADS](#)

Wentzel, D. G., "Motion of Charged Particles in a Force-Free Magnetic Field", 1957ApJ...126..559W [ADS](#)