

# Topics in Guided Wave Propagation Through Gyromagnetic Media, Part III: Perturbation Theory and Miscellaneous Results, in the Bell System Technical Journal, Vol XXXIII, No. 5



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Coupled Wave Theory for Thick Hologram Gratings. (Kogelnik, Herwig) **The Bell System Technical Journal (1922-1983) - Internet Archive** With this posting of the Bell System Technical Journal from volume 1 . September 1957: Circular Electric Wave Transmission Through Serpentine Bends. September 1954: Topics in Guided Wave Propagation Through Gyromagnetic Media: Part III - Perturbation Theory and Miscellaneous Results. **THE BELL SYSTEM TECHNICAL JOURNAL volume xxxm MAY** January 1941: Abstracts of Technical Articles by Bell System Authors. - - October 1951: Abstracts of Bell System Technical Papers Not Published in This Journal. BSTJ 32: 5. . Topics in Guided Wave Propagation Through Gyromagnetic Media: Part III - Perturbation Theory and Miscellaneous Results. **The Bell System Technical Journal (1922-1983 - Internet Archive** January 1941: Abstracts of Technical Articles by Bell System Authors. April 1927: Abstracts of Bell System Technical Papers Not Appearing in this Journal. 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Volume III of Atomic Energy Levels was published and distributed. **Research Highlights of the National Bureau of Standards : Annual** October 1929: Abstracts of Technical Articles from Bell System July 1954: Topics in Guided Wave Propagation Through Gyromagnetic Media: Part II . July 1927: Abstracts of Bell System Technical Papers Not Appearing in this Journal. .. Media: Part III - Perturbation Theory and Miscellaneous

Results. **The Bell System Technical Journal (1922-1983) - Internet Archive** Table of contents for issues of The Bell System Technical Journal. Last update: Volume 33, Number 5, September, 1954. Volume 33 .. 1111--1132 H. Suhl and L. R. Walker Topics in Guided Wave Propagation Through Gyromagnetic Media: Part III --- Perturbation Theory and Miscellaneous Results . With this posting of the Bell System Technical Journal from volume 1 issue 1 in . September 1974: Transverse Coupling in Fiber Optics Part III: Bending Losses. . September 1954: Topics in Guided Wave Propagation Through Gyromagnetic Media: Part III - Perturbation Theory and Miscellaneous Results. **The ACS Style Guide** 1950--1959 in The Bell System Technical %%% Journal (CODE BSTJAN, and GNU ispell %%% programs using the exception dictionary %%% stored in the j-BELL-SYST-TECH-J, volume = 30, number = 1, pages = 33--49, month Topics in Guided Wave Propagation Through Gyromagnetic Media: {Part III} **Topics in Guided Wave Propagation Through Gyromagnetic Media** Topics in Guided- Wave Propagation Through Gyromagnetic Media Part I . In Part III perturbation theory and some miscellaneous topics are taken up. Among the miscellaneous topics dicussed is the 582 THE BELL SYSTEM TECHNICAL . and (5) MO 1 - ff^ K P HO 1 - <7^ and these equations describe the loss-free