

Stripline-like Transmission Lines For Microwave Integrated Circuits By Bharathi Bhat

By Bharathi Bhat

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<https://vignanabharathiinstituteoftechnologyfnon.wordpress.com/>

NIT Trichy - EC306 -

Theory and the design aspects of Microwave Integrated Circuit Bharathi Bhat, Shiben K Koul,
Stripline like transmission lines for Microwave Integrated

<http://www.nitt.edu/home/%20academics/departments/ece/programmes/btech/curriculum/sem6/EC306/+view>

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resulting in a website that looks more like a is a component used in electrical engineering
consisting of a length of transmission line or waveguide

http://www.quickiwiki.com/en/Quarter_wave_impedance_transformer

Stripline-like Transmission Lines for Microwave -

"Stripline-like Transmission Lines for Microwave Integrated Circuits" provides an exhaustive
coverage of the analysis, design and applications of planar transmission

<http://www.bokus.com/bok/9788122421248/stripline-like-transmission-lines-for-microwave-integrated-circuits/>

Microwave and Millimeter Wave Phase Shifters: -

Barathi Bhat, Bharathi Bhat starting at . Microwave and Millimeter Wave Phase Shifters:
Dielectric and Ferrite Stripline-like Transmission Lines for

<http://www.alibris.com/Microwave-and-Millimeter-Wave-Phase-Shifters-Dielectric-and-Ferrite-Phase-Shifters-Shiban-K-Koul/book/4353458>

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Optimized Design of Shielded Microstrip Lines -

Optimized Design of Shielded Microstrip Lines Using Bharti Bhat & Shiban Koul, Stripline-Like Transmission Lines for Microwave Integrated Circuits,
https://br.comsol.com/cd/direct/conf/2012/papers/11295/11483_riyanka_poster.pdf

Characteristics of Planar Transmission Lines - -

Characteristic impedance of stripline transmission line. in monolithic microwave integrated circuits, Like microstrip and stripline,
<http://www.sciencedirect.com/science/article/pii/B9780750676991500031>

Experimental Investigations of Microstrip -

Experimental Investigations of Microstrip Distributed MEMS of Microwave Integrated Circuits Bhat, Stripline-Like Transmission Lines for
http://www.academia.edu/7676420/Experimental_Investigations_of_Microstrip_Distributed_MEMS_Transmission_Line_Phase_Shifter

Bharathi Bhat (Author of Stripline- Like -

Bharathi Bhat is the author of Stripline-Like Transmission Lines for Microwave Integrated Circuits (4.33 avg rating, 3 ratings, 1 review, published 1990)
http://www.goodreads.com/author/show/1003311.Bharathi_Bhat

Stripline- like transmission lines for microwave -

Stripline-like transmission lines for microwave integrated circuits by Bharathi Bhat, 1989, Wiley edition, in English
https://openlibrary.org/books/OL2730468M/Stripline-like_transmission_lines_for_microwave_integrated_circuits

Stripline - Wikipedia, the free encyclopedia -

the substrate determine the characteristic impedance of the strip which is a transmission line. Like coaxial cable, stripline is non Microwave technology
<http://en.wikipedia.org/wiki/Stripline>

Koul, Stripline-like transmission lines for -

Koul, Stripline-like transmission lines for microwave integrated circuits (1989)
<http://citeseerx.ist.psu.edu/showciting?cid=13719571>

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Stripline-like Transmission Lines for Microwave Integrated Circuits Paperback in Books, Textbooks, Education | eBay.

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http://www.goodreads.com/author/show/1003311.Bharathi_Bhat

Stripline-Like Transmission Lines for Microwave -

Provides an exhaustive treatment of almost all the single and coupled stripline-like transmission lines envisaged for microwave applications. Offers extensive design

<http://www.amazon.com/Stripline-Like-Transmission-Microwave-Integrated-Circuits/dp/0470207000>

Kinetic inductance driven nanoscale 2D and 3D THz -

Kinetic inductance driven nanoscale 2D and 3D THz transmission lines between the microwave and optical regimes Schematic of a coplanar stripline consisting

<http://arxiv.org/pdf/1508.00065.pdf>

Materials and Technology for Microwave Integrated -

Stripline-like Transmission Lines for Microwave Integrated Circuits, Dielectric loss in integrated microwave circuits, Bharathi Bhat (3)

http://link.springer.com/chapter/10.1007/978-3-662-08740-4_2

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<http://www.slideshare.net/iaeme/experimental-investigations-of-microstrip-distributed-mems>

Microwaves101 | Stripline -

Click here to go to our main page on transmission lines. Click textbook "Microwave Engineering behave very nearly like "classic" stripline,

<http://www.microwaves101.com/encyclopedias/stripline>

Microstrip line discontinuities simulation at -

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http://issuu.com/alexanderdecker/docs/microstrip_line_discontinuities_sim_70efbe27863167

Shiban Koul - Google Scholar Citations -

Google Scholar. Citation indices All Stripline-like transmission lines for microwave integrated circuits. and edge-capacitance of microstrip-like transmission

<http://scholar.google.com/citations?user=fEu3Kx4AAAAJ&hl=en>

Distributed element filter - Wikipedia, the free -

operated at microwave frequencies and new filter for most other stripline structures. Planar transmission lines line filter is similar

http://en.wikipedia.org/wiki/Distributed_element_filter

Calculate Microwave Impedance with Transmission- -

The MWI-2010 Microwave Impedance Calculator is a transmission line modeling common microwave transmission lines, offset stripline transmission lines,

<http://blog.rogerscorp.com/2011/05/03/calculate-microwave-impedance-with-transmission-line-modeling-tool/>

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Construction & Design of Overhead Transmission Lines. pages: 2 size: 17.00 KB Construction & Design of Overhead Transmission Lines Location: Belize Client: Belize

<http://www.gren-ebook-shop.org/stripline-like-transmission-lines-for-microwave/>

Quarter-wave impedance transformer - Wikipedia, -

Standing waves on a transmission line with an open-circuit load Bharathi Bhat, Shiban K. Koul, Stripline-like transmission lines for microwave integrated

http://en.wikipedia.org/wiki/Quarter_wave_impedance_transformer