

1.

The screenshot shows a web browser window with multiple tabs. The active tab is a Springer article page. The URL is [link.springer.com/chapter/10.1007/978-981-15-3172-9\\_37](https://link.springer.com/chapter/10.1007/978-981-15-3172-9_37). The article title is "Continuous-Time High-Frequency Current-Mode Kerwin-Huelsmann-Newcomb (KHN)-Equivalent Biquad Filter Using MOS Complementary Current-Mirror". The author is Ashish Gupta, affiliated with the Department of ECE, I.T.S. Engineering College, Greater Noida, India. The article is a conference paper, first online on 23 April 2020, and has 446 downloads. It is part of the "Lecture Notes in Networks and Systems" book series (LNNS, volume 107). The page offers purchase options: "Buy eBook" for EUR 117.69 and "Buy paper (PDF)" for EUR 24.95. There are also options for "Instant download", "Readable on all devices", "Own it forever", and "Local sales tax included if applicable". A "Buy Physical Book" option is also available. The abstract begins with "Design of integrated circuits is possible both in voltage and current- mode type of analog signal". The Windows taskbar at the bottom shows the time as 12:27 PM on 6/17/2021.

*Ajay*

Director  
ITS Engineering College  
Greater Noida

2.

The screenshot shows a web browser window with multiple tabs. The active tab is a SpringerLink article page. The browser's address bar shows the URL: [link.springer.com/chapter/10.1007/978-981-15-3172-9\\_35](https://link.springer.com/chapter/10.1007/978-981-15-3172-9_35). The SpringerLink logo is in the top left, and search, home, and login links are in the top right. The article title is "Realization of a Continuous-Time Current-Mode Tow-Thomas-Equivalent Biquad Using Bipolar Current Mirrors". The authors listed are Ashish Gupta, Agha A. Husain, and Amendra Bhandari. The article is identified as a conference paper, first online on 23 April 2020, with 1 citation and 442 downloads. It is part of the "Lecture Notes in Networks and Systems" book series (LNNS, volume 107). On the right side, there are purchase options: "Buy eBook" for EUR 117.69 and "Buy paper (PDF)" for EUR 24.95. A list of features for the eBook is provided, including instant download, readability on all devices, and local sales tax inclusion. At the bottom of the page, there is a Windows taskbar with a search bar, several application icons, and a system tray showing the time as 12:30 PM on 6/17/2021. A watermark "Clayans" is visible in the bottom right corner of the page.

Innovations in Electronics and Communication Engineering pp 369-377 | Cite as

## Realization of a Continuous-Time Current-Mode Tow-Thomas-Equivalent Biquad Using Bipolar Current Mirrors

Authors Authors and affiliations

Ashish Gupta, Agha A. Husain, Amendra Bhandari

Conference paper  
First Online: 23 April 2020

1 Citations 442 Downloads

Part of the [Lecture Notes in Networks and Systems](#) book series (LNNS, volume 107)

### Abstract

Buy eBook  
EUR 117.69

Buy paper (PDF)  
EUR 24.95

- Instant download
- Readable on all devices
- Own it forever
- Local sales tax included if applicable

Buy Physical Book

Activate Windows  
Go to Settings to activate Windows

class-list (2021-06-...).csv class-list (2021-06-...).csv

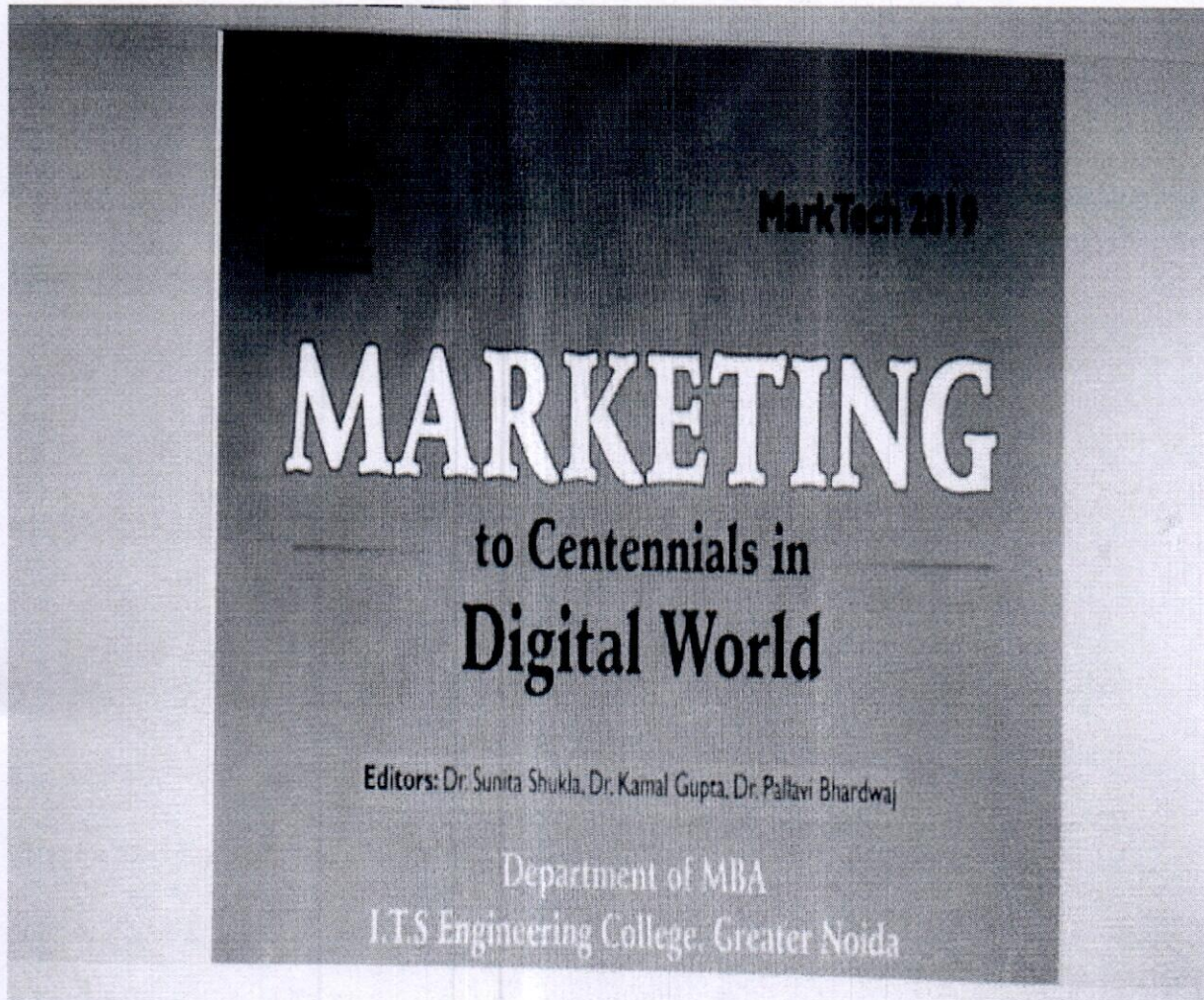
Type here to search

12:30 PM  
6/17/2021

Clayans

Director  
ITS Engineering College  
Greater Noida

3,4,5



*Clayare*

Director  
ITS Engineering College  
Greater Noida

6.

The screenshot shows a web browser window with multiple tabs. The active tab is a SpringerLink article page. The URL is [link.springer.com/chapter/10.1007/978-981-15-3172-9\\_35](https://link.springer.com/chapter/10.1007/978-981-15-3172-9_35). The page title is "Realization of a Continuous-Time Current-Mode Tow-Thomas-Equivalent Biquad Using Bipolar Current Mirrors". The authors listed are Ashish Gupta, Agha A. Husain, and Amendra Bhandari. The article is a conference paper first online on 23 April 2020, with 1 citation and 442 downloads. It is part of the "Lecture Notes in Networks and Systems" book series (LNNS, volume 107). The page offers options to buy the eBook for EUR 117.69 or the paper (PDF) for EUR 24.95. There are also options for instant download, readability on all devices, and ownership. A watermark "Klayans" is visible in the bottom right corner of the page.

*Klayans*  
Director  
ITS Engineering College  
Greater Noida