

Screenshot of Webpage of the article.

Weblink to the article -

https://link.springer.com/chapter/10.1007/978-3-030-19562-5_22

The screenshot shows a web browser window with the URL link.springer.com/chapter/10.1007/978-3-030-19562-5_22. The page header includes the Springer Link logo, a search icon, and a 'Log in' button. Below the header, there is a book cover for 'EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing' and the text 'EAI International Conference on Big Data Innovation for Sustainable Cognitive Computing pp 221–230 | Cite as'. The main title of the article is 'Speed Estimation and Detection of Moving Vehicles Based on Probabilistic Principal Component Analysis and New Digital Image Processing Approach', with authors 'T. V. Mini & V. Vijayakumar'. It is identified as a 'Conference paper' first online on '19 October 2019', with '461 Accesses' and '4 Citations'. The article is part of the 'EAI/Springer Innovations in Communication and Computing' book series (EAIISICC). An 'Abstract' section begins with 'In the twenty-first century, smart city surveillance management is one of the advancements of Information and Communication Technology. Intelligent Transport System (ITS) is an essential'. On the right side, there is a 'Buy Chapter' section with a price of 'EUR 24.95' (Price excludes VAT (India)). A list of features includes: DOI: 10.1007/978-3-030-19562-5_22, Chapter length: 10 pages, Instant PDF download, Readable on all devices, Own it forever, Exclusive offer for individuals only, and Tax calculation will be finalised during checkout. Below this, there is a 'Buy Chapter' button and a partially visible 'eBook' option for 'EUR 117.69'.