

Erratum to: Mobility Management Strategies in Heterogeneous Cognitive Radio Networks

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Published online: 30 January 2010
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Erratum to: J Netw Syst Manage DOI 10.1007/s10922-009-9146-0

In the original version of this paper ‘Balasubramanyam G’ reference and its citation is missing and it is cited below.

Under Section 4: **Spectrum Selection** (paragraph 2)

In a spectrum environment with multiple access technologies, different access networks have diverse characteristics and each access technology is suited for certain kinds of applications [32]. Thus, the CR’s application has the possibility to use the most suitable access technology available [32].

Under Section 6.5: **Cognitive Radio Session Layer** (paragraph 2)

Upon CRSL receives information from the Cognitive Radio Application Layer to establish a connection to a new attachment point, the CRSL establishes a virtual connection to an attachment point [31, 32]. The CRSL, as described in [32] “creates a new transport layer connection each time an end point moves to a new attachment point and manages the mapping of these transport layer connections to a virtual connection” [31].

Reference

32. Balasubramanyam, G.: Middleware architecture and protocols for multi-access aware mobile terminals. MSc thesis, Tampere University of Technology (2005)

The online version of the original article can be found under doi:[10.1007/s10922-009-9146-0](https://doi.org/10.1007/s10922-009-9146-0).

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