



BMS INSTITUTE OF TECHNOLOGY & MANAGEMENT

PG Faculty Achievements –Dr. Thippeswamy G



- NBA Expert visiting team,
- Co-Investigator for DST-RFBR, Russia,
- Professional member for FIE, ISTE
- Members of BOS and BOE in various institutions, VTU- LIC
- Reviewer for many journals and conferences under IEEE, IET, CSI and ACM.

1	Publications	50
2	Scopus	14
3	H Index	5
4	Citations	103

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Affiliation(s): BMS Institute of Technology and Management, Bengaluru, India [View more](#)

Subject area: [Computer Science](#) [Engineering](#) [Decision Sciences](#) [Mathematics](#) [Business, Management and Accounting](#)

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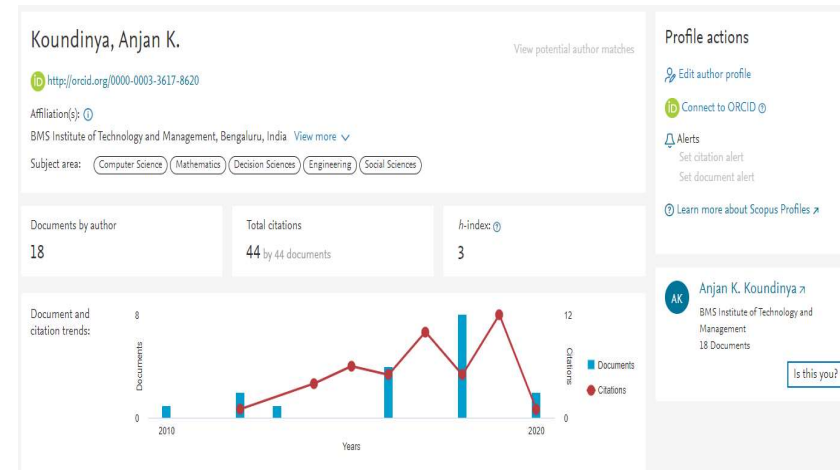
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PG Faculty Achievements –Dr. Anjan K



- Best Ph.D. Thesis award for the academic year 2016-17 by BITES on the thesis titled **“Implementation of Effective Detection Mechanism and Behavioral Analysis of Hybrid Convert Channel in Secured Communication”** awarded in 2018.
- 1st Rank holder M.Tech CSE, 2010.
- IEEE Research Award 2020 by IEEE Bangalore Section.
- Reviewer for many journals and conferences under IEEE, IET, CSI and ACM.

1	Publications	65
2	Scopus	19
3	H Index	6
4	Book	02
5	Google Scholar Citation	188
6	Web of Science / SCI	06



M.Tech CSE program



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PG Faculty Achievements – Dr. Radhika K R



1	Publications	08
2	H Index	01
3	Book Chapter	01



Radhika K R

VTU
Verified email at bmsit.in
Data Mining

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Citations	1	1
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TITLE	CITED BY	YEAR
EDSC: Efficient Document Subspace Clustering Technique for High-Dimensional Data VKR Radhika K R, Puchpa C N, Thriveni J InternationalInternational Conference on Computational Techniques in ...	1 *	2016
A Computer Vision Based Approach for Subspace Clustering and Lagrange Multiplier Optimization in High-Dimensional Data KR Radhika, CN Pushpa, J Thriveni, KR Venugopal ICT Analysis and Applications, 435-448		2020
A Computer Vision Based Approach for Subspace Clustering and Lagrange Multiplier Optimization KR Radhika, CN Pushpa, J Thriveni, KR Venugopal ICT Analysis and Applications: Proceedings of ICT4SD 2019, Volume 2 2, 435		2020
RMSC: Robust modeling of subspace clustering for high dimensional data KR Radhika, CN Pushpa, J Thriveni, KR Venugopal 2017 International Conference on Advances in Computing, Communications and ...		2017
RMSC: Robust Modeling of Subspace Clustering for High Dimensional Data DVKR Radhika K R, Pushpa C N, Dr. Thriveni J International conference on Computing, communication and Informatics 2017, ...		2017
Insights to Existing Techniques of Subspace Clustering in High-Dimensional Data R K R, P C N, T J, V K R International Journal of Scientific & Engineering Research, 6 (Issue 11 ...		2015