# KÜBRA EROL LECT.

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# Learning Knowledge

Doctorate 2022 - Continues	Erciyes University, Fen Bilimleri Enstitüsü, Endüstri Mühendisliği, Turkey
Postgraduate 2018 - 2022	Erciyes University, Fen Bilimleri Enstitüsü, Endüstri Mühendisliği, Turkey
Undergraduate 2014 - 2018	Erciyes University, Mühendislik Fakültesi, Endüstri Mühendisliği, Turkey

#### Dissertations

Postgraduate, SYSTEM RELIABILITY ANALYSIS UTILIZING STOCHASTIC MODELS AND DATA MINING METHODS, Erciyes University, Fen Bilimleri Enstitüsü, Endüstri Mühendisliği, 2022

### Academic Titles / Tasks

Lecturer
Abdullah Gul University, Rektörlük, Quality Coordination Unit
2022 - Continues

# Published journal articles indexed by SCI, SSCI, and AHCI

1. Determining the factors that affect the production time in metal industry utilizing data mining methods

Işık K.

JOURNAL OF THE FACULTY OF ENGINEERING AND ARCHITECTURE OF GAZI UNIVERSITY, vol.36, no.4, pp.1949-1962, 2021 (SCI-Expanded)

#### Refereed Congress / Symposium Publications in Proceedings

1. System Reliability Analysis with Stochastic Models

Işık K., Kapan Ulusoy S.

 $International\ Congress\ on\ Multidisciplinary\ Natural\ Sciences\ and\ Engineering, Ankara,\ Turkey,\ 1-02\ December\ 2021,\ pp.72$ 

2.	Determining the factors affecting production time by utilizing data mining techniques	
	Işık K., Kapan Ulusoy S.	
	International Conference on Access to Recent Advances in Engineering and Digitalization, Kayseri, Turkey, 5 - 07	
	March 2020, pp.119-120	
Met	rics	
Publi	cation: 3	
D	1 A	
KASE	earch Areas	

Industrial Engineering , Stochastic Processes, Quality and Reliability, Reliability and Maintenance