

Proposition des sujets : Master - Informatique

N°	Titre	Encadreur	E-mail
01	Développement d'une méthode de compression de données par substitution.	Zaiz Faouzi	Zaizfaouzi@gmail.com
02	Développement d'un système de vérification de documents.	Zaiz Faouzi	Zaizfaouzi@gmail.com
03	Detecting ocular ailments using artificial intelligence.	Abbas Messaoud	abbasmessaoud@gmail.com
04	Artificial Bee Colony algorithm for Feature Selection using gene expression data.	Benali Abdelkamel	benali_akamel@yahoo.fr
05	Deep learning for feature selection using gene expression data.	Benali Abdelkamel	benali_akamel@yahoo.fr
06	Design and development of a decision network for a socio-economic environment.	Meftah M.C.Eddine	mmce2011@yahoo.fr
07	Computerized processing to analyze the network of concepts in the educational program,- a comparative study between Arab and European programs	Meftah M.C.Eddine	mmce2011@yahoo.fr
08	AI approach for automatic text summarization.	Belila Khaoula	belila-khaoula@univ-eloued.dz
09	Opinion mining from text based on Machine learning approach.	Belila Khaoula	belila-khaoula@univ-eloued.dz
10	Conception and realization of Drone in cadastral applications	Lejdel Brahim	lejdel.brahim@gmail.com
11	Conception and realization of small Smart cities (Application in University campus)	Lejdel Brahim	lejdel.brahim@gmail.com
12	Une approche de surveillance médicale basée IoT.	Retima Farida	retimafarida@yahoo.fr

13	Efficient resource allocation for D2D communication in 5G cellular networks	Benbraika Mohamed Kamel	benbraika-mohamedkamel@univ-eloued.dz
14	Maximizing the number of supported devices via optimal D2D pairing using MEC	Benbraika Mohamed Kamel	benbraika-mohamedkamel@univ-eloued.dz
15	HomeCare AI: Smart home system for healthcare.	Naoui Mohammed Anouar	manouarn@yahoo.com
16	Linguistic language Word count and deep learning for multi-media analysis.	Naoui Mohammed Anouar	manouarn@yahoo.com
17	AI-Driven Farming Platform	Naoui Mohammed Anouar	manouarn@yahoo.com
18	Medical Application based Transformers.	KHOLLADI N.Houda KHEBBACHE M.Eddine	kholladine@gmail.com
19	Global Solar for Renewable Energy Application based Transformers	KHOLLADI N.Houda	kholladine@gmail.com
20	Contribution des paradigmes de l'intelligence artificielle pour la détection d'éventuels dommages au niveau des moteurs d'avion	Hamoud Meriem	hamoud_mer@yahoo.fr
21	Comparaison entre les performances des CNN, SWIN-Unet et VIT/SWIN Transformers pour le pronostic automatique du cancer du cerveau	Hamoud Meriem	hamoud_mer@yahoo.fr
22	Prédiction les accidents de la route à l'aide de modèles de machine learning.	BERDJOUH CHAFIK	Berdjough2006@yahoo.fr
23	Integrating Image and Text Watermarking for Medical Data Integrity	Beggas Mounir	mbeggas@gmail.com
24	deep learning model for Crop Health Assessment	Beggas Mounir	mbeggas@gmail.com
25	An interactive tourstic website based on AI tools.	Laouid Abdelkader	laouidkader@gmail.com
26	Enhancing Data Security through DWT-DCT-based Watermarking with QR Code Integration	Laouid Abdelkader	laouidkader@gmail.com

27	Deep RNN Models to Forecast Photovoltaic Power Generation	NEDIOUI ABDELHAMID	nediouui3904@gmail.com
28	Machine Learning for optimizing energy efficiency in Software-Defined Wireless Sensor Networks.	Soltani Khaled	khaled.soltani.82@gmail.com
29	An intelligent approach for early detection of potato diseases	Berhoum Adel	adel-berhoum@univ-eloued.dz
30	Using artificial intelligence techniques to detect physical-acoustic speech characteristics for primary school children with speech disorders.	Berhoum Adel	adel-berhoum@univ-eloued.dz