Introduction to Machine Learning

Puntos totales 10/10



Se ha registrado el correo del encuestado (0224969@up.edu.mx) al enviar este formulario.

✓	Deep learning *	1/1
0	It is a subfield of computer science. It is the ability of a digital computer to perform tasks commonly associated with intelligent beings.	
0	It is a branch of Artificial Intelligence. The goal is to turn data into information.	
•	It is one kind of machine learning (neural networks) that's very popular now. It has been given very impressive results. It needs many data and computational resources to work.	/
0	It deals with unstructured and structured data. It is a field that comprises everythin related to data cleaning, preparation, and analysis. It combines statistics, mathematics, programming, problem-solving, and capturing data in ingenious ways	
✓	Classification *	1/1
0	It is an Unsupervised Learning technique. Focus on reducing the number of feature of variables.	S
0	It is an approach to analyzing data sets to summarize their main characteristics, often using statistical graphics and other data visualization methods. It is recommended to perform it before fitting learning models.	
•	It is a Supervised Learning techique where the labes are discrete. Examples: disease dignossis, digit recognition, and spam detection.	/
0	It is an Unsupervised Learning technique. Focus on grouping the data. Examples: recommendation systems, customers segmentation.	
0	It is a Supervised Learning technique where the labels are continuous. Examples: weather forecasting, and grades predictions.	

/	Dimensionality Reduction *	1/1
•	It is an Unsupervised Learning technique. Focus on reducing the number of features or variables.	✓
0	It is an approach to analyzing data sets to summarize their main characteristics, often using statistical graphics and other data visualization methods. It is recommended to perform it before fitting learning models.	
0	It is a Supervised Learning techique where the labes are discrete. Examples: diseas dignossis, digit recognition, and spam detection.	se
0	It is an Unsupervised Learning technique. Focus on grouping the data. Examples: recommendation systems, customers segmentation.	
0	It is a Supervised Learning technique where the labels are continuous. Examples: weather forecasting, and grades predictions.	
✓	These are the reasons because Machine Learning is now capturing much attention. Which one of the following statements is NOT true? *	1/1
		1/1
<!--</td--><td>much attention. Which one of the following statements is NOT true? *</td><td>1/1</td>	much attention. Which one of the following statements is NOT true? *	1/1
<!--</td--><td>much attention. Which one of the following statements is NOT true? * Recently, we have a massive amount of data</td><td>1/1</td>	much attention. Which one of the following statements is NOT true? * Recently, we have a massive amount of data	1/1
<!--</td--><td>much attention. Which one of the following statements is NOT true? * Recently, we have a massive amount of data Recently, computer resources (hardware) are cheaper, faster, and more powerful</td><td>1/1</td>	much attention. Which one of the following statements is NOT true? * Recently, we have a massive amount of data Recently, computer resources (hardware) are cheaper, faster, and more powerful	1/1
	much attention. Which one of the following statements is NOT true? * Recently, we have a massive amount of data Recently, computer resources (hardware) are cheaper, faster, and more powerful Recently, humans are smarter and faster	1/1

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✓	Machine learning *	1/1
0	It is a subfield of computer science. It is the ability of a digital computer to perform tasks commonly associated with intelligent beings.	1
•	It is a branch of Artificial Intelligence. The goal is to turn data into information.	✓
0	It is one kind of machine learning (neural networks) that's very popular now. It has been given very impressive results. It needs many data and computational resource to work.	
0	It deals with unstructured and structured data. It is a field that comprises everythic related to data cleaning, preparation, and analysis. It combines statistics, mathematics, programming, problem-solving, and capturing data in ingenious way	
✓	Exploratory Data Analysis *	1/1
	Exploratory Data Analysis * It is an Unsupervised Learning technique. Focus on reducing the number of feature of variables.	
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✓	Artificial Intelligence *	1/1
•	It is a subfield of computer science. It is the ability of a digital computer to perform tasks commonly associated with intelligent beings.	✓
0	It is a branch of Artificial Intelligence. The goal is to turn data into information.	
0	It is one kind of machine learning (neural networks) that's very popular now. It has been given very impressive results. It needs many data and computational resource to work.	
0	It deals with unstructured and structured data. It is a field that comprises everyth related to data cleaning, preparation, and analysis. It combines statistics, mathematics, programming, problem-solving, and capturing data in ingenious wa	
✓	Data science *	1/1
✓	Data science * It is a subfield of computer science. It is the ability of a digital computer to perform tasks commonly associated with intelligent beings.	·
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