

Course > Module > Po	op Qui > Pop Quiz
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Pop Quiz	
Multiple Choice	
Marapic Choice	
1/C into (d - d)	
4/6 points (ungraded)	DDACH ID# I I I I
In the following	g, write your BRACU ID# and section number
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✓ 6	
× Below are the	e MCQs:
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	juare matrix approximation method is used to
transformatic	solution of an overdetermined system where on matrix A is no longer invertible. Is this e or false?
transformatic	n matrix A is no longer invertible. Is this
transformationstatement tru	n matrix A is no longer invertible. Is this
transformationstatement true	n matrix A is no longer invertible. Is this
transformatic statement true True	n matrix A is no longer invertible. Is this
transformationstatement true True False Q#2: Two vec	n matrix A is no longer invertible. Is this e or false?
transformations tatement true True False $ \checkmark$ $ Q#2: Two vec $ $ x^T y \text{ equals } 0 \text{ vec} $	n matrix A is no longer invertible. Is this e or false?
transformations tatement true True False \checkmark x^Ty equals 0 vectors x^Ty equals 0 vectors x^Ty	tors are said to be orthogonal if which indicates angle between them is 360 degrees. which indicates angle between them is 90 degrees.

In an o coeffici	verdetermined system, we can get the solution using inverse matrix of ents.
n an o	verdetermined system, coefficient matrix is not invertible.
) In an o	verdetermined system, we cannot find solution using Least Square matrix
In an o	verdetermined system, we get a square matrix of coefficients .
	ich of the following statement is true?
$igcap x^T y$ ec	
$igcap x^T y$ ec $igcap$ Kronec	juals 0 for norm unity.
$igcap x^T y$ ec $igcap$ Kronec	uals 0 for norm unity. ker delta considers only orthogonality.

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