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for
2019/1 TMA UPLOAD

SN	CRSCODE	QUESTION	OPTION A	OPTION B	OPTION C
1	MTH423	Find the eigenvalues and eigenfu	\(\phi(x) = f(	\(\phi(x) = R(	\(f(x) = \phi(
2	MTH423	Let k(x,y) be symmetric and k(x,	Eigenvector	Eigenfunction	Eigen value
3	MTH423	One of the following is not corre	The number o	the eigenfunc	The eigenvale
4	MTH423	Let \(\phi_{n}\) be an orthogona	\(\int_{I}f(x^	\((\int_{I}f(x	\(\int_{I}f^2
5	MTH423	If f(t) is throughout piecewise c	Laplace Trans	Fourier Trans	Integral Tran
6	MTH423	Consider the kernel T in the squa	\(T(x,y) = 2\	\(T(x,y) = 2\	\(T(x,y) = 2\
7	MTH423	Suppose k(x,y) = \(\sum_{n=1}^	positive indefi	positive defin	indefintely po
8	MTH423	A kernel is said to be positive if	\(\int\phi(x^2	\(\int\phi^2(	\(\int\phi^2(
9	MTH423	The set of orthogonal system \(\p	\(P = (\sum\a	\(P = (\sum\a	\(P = \sum(\al
10	MTH423	The solution to \(\phi(x) = \lamb	\(4+ \sqrt{13}	\(4\sqrt{13} -	\(4\sqrt{13} -

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OPTION D	ANS	TMANO
\(R(x) = \phi(x	A	TMA3
Eigen number	C	TMA3
The eigenvalu	D	TMA3
\(\int_{I}f(x)	C	TMA3
Integral doma	A	TMA3
\(T(x,y) = 2\s	C	TMA3
negative defin	B	TMA3
\(\int\phi^2(x	B	TMA3
\(P = (\sum\a	B	TMA3
\(4- \sqrt{13}	A	TMA3

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