1072 微甲01-10班

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第一週	12.6	Cylinders and Quadric Surfaces
另	13.1	Vector Functions and Space Curves
2/23(/\)/冊3/ 「(五)口96末	13.2	Derivatives and Integrals of Vector Functions
第二週	13.3	Arc Length and Curvature
3/1(五)調整放假	13.4	Motion in Space: Velocity and Acceleration (*)
	14.1	Functions of Several Variables
第三週	14.2	Limits and Continuity
	14.3	Partial Derivatives
	14.4	Tangent Planes and Linear Approximation
第四週	14.5	The Chain Rule
	14.6	Directional Derivatives and the Gradient Vector
第五週	14.7	Maximum and Minimum Values
为五色	14.8	Lagrange Multipliers
	15.1	Double Integrals over Rectangles
第六週	15.2	Double Integrals over General Regions
	15.3	Double Integrals in Polar Coordinates
第七週	/=: /T- n+	
4/3(三)溫書假 4/5(五)民族掃墓節		·間(4/1(一)甲09-10班要上課喔~) -
	15.4	Applications of Double Integrals (*)
第八週	15.5	Surface Area
	15.6	Triple Integrals
	15.7	Triple Integrals in Cylindrical Coordinates
第九週	15.8	Triple Integrals in Spherical Coordinates
	15.9	Change of Variables in Multiple Integrals
期中考	<mark>4/20(六</mark>) 09:00~11:30 考試範圍 12.6~15.9(英文命題)
	<mark>4/20(六</mark> 16.1) 09:00~11:30 考試範圍 12.6~15.9(英文命題) Vector Fields
期中考第十週	<mark>4/20(六</mark> 16.1 16.2) 09:00~11:30 考試範圍 12.6~15.9(英文命題) Vector Fields Line Integrals
	4/20(六 16.1 16.2 16.3) 09:00~11:30 考試範圍 12.6~15.9(英文命題) Vector Fields Line Integrals The Fundamental Theorem for Line Integrals
第十週	4/20(六 16.1 16.2 16.3 16.4) 09:00~11:30 考試範圍 12.6~15.9(英文命題) Vector Fields Line Integrals The Fundamental Theorem for Line Integrals Green''s Theorem
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第十週	4/20(\nearrow 16.1 16.2 16.3 16.4 16.5 16.6) 09:00~11:30 考試範圍 12.6~15.9(英文命題) Vector Fields Line Integrals The Fundamental Theorem for Line Integrals Green''s Theorem Curl and Divergence Parametric Surfaces and Their Areas
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第十週 第十一週 第十二週 第十三週 第十四週 第十五週	4/20(\nearrow 16.1 16.2 16.3 16.4 16.5 16.6 16.7 16.8 16.9 16.10 11.1 11.2 11.3 11.4 11.5 11.6 11.7 11.8 11.9 11.10	Vector Fields Line Integrals The Fundamental Theorem for Line Integrals Green''s Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals Stokes'' Theorem The Divergence Theorem Summary Sequences Series The Integral Test and Estimates of Sums The Comparison Tests Alternating Series Absolute Convergence and the Ratio and Root Tests Strategy for Testing Series Power Series Representations of Functions as Power Series Taylor and Maclaurin Series
第十週 第十二週 第十三週 第十四週 第十五週 第十六週	4/20(\nearrow 16.1 16.2 16.3 16.4 16.5 16.6 16.7 16.8 16.9 16.10 11.1 11.2 11.3 11.4 11.5 11.6 11.7 11.8 11.9 11.10 11.11	Vector Fields Line Integrals The Fundamental Theorem for Line Integrals Green''s Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals Stokes'' Theorem The Divergence Theorem Summary Sequences Series The Integral Test and Estimates of Sums The Comparison Tests Alternating Series Absolute Convergence and the Ratio and Root Tests Strategy for Testing Series Power Series Representations of Functions as Power Series Taylor and Maclaurin Series Applications of Taylor Polynomials
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第十週 第十一週 第十二週 第十三週 第十四週 第十五週 6/7(五)端午節 第十七週	4/20(\nearrow 16.1 16.2 16.3 16.4 16.5 16.6 16.7 16.8 16.9 16.10 11.1 11.2 11.3 11.4 11.5 11.6 11.7 11.8 11.9 11.10 11.11 17.1 17.2	Vector Fields Line Integrals The Fundamental Theorem for Line Integrals Green''s Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals Stokes'' Theorem The Divergence Theorem Summary Sequences Series The Integral Test and Estimates of Sums The Comparison Tests Alternating Series Absolute Convergence and the Ratio and Root Tests Strategy for Testing Series Power Series Representations of Functions as Power Series Taylor and Maclaurin Series Applications of Taylor Polynomials

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	1072 模組班01、03班			
	第一週	12.6	Cylinders and Quadric Surfaces	
		13.1	Vector Functions and Space Curves	
		13.2	Derivatives and Integrals of Vector Functions	
	第二週	13.3	Arc Length and Curvature	
	2/28(四)和平紀念日	13.4	Motion in Space: Velocity and Acceleration (*)	
		14.1	Functions of Several Variables	
	第三週	14.2	Limits and Continuity	
		14.3	Partial Derivatives	
		14.4	Tangent Planes and Linear Approximation	
	第四週	14.5	The Chain Rule	
411.1		14.6	Directional Derivatives and the Gradient Vector	
微	第五週	14.7	Maximum and Minimum Values	
積	<u> </u>	14.8	Lagrange Multipliers	
分		15.1	Double Integrals over Rectangles	
3	第六週	15.2	Double Integrals over General Regions	
		15.3	Double Integrals in Polar Coordinates	
	第七週			
	4/2(二)溫書假	緩衝時間(4/1(一)經濟系要上課喔~)		
	4/4(四)兒童節	15.4	Applications of Davids Internals (II)	
	第八週	15.4	Applications of Double Integrals (*) Surface Area	
	第八 週	15.5 15.6		
			Triple Integrals	
	第九週	15.7 15.8	Triple Integrals in Cylindrical Coordinates	
	第 70週	15.0	Triple Integrals in Spherical Coordinates Change of Variables in Multiple Integrals	
	₩ 耂 /		09:00~11:30 考試範圍 12.6~15.9(英文命題)	
	期 分 4	/20(/\)	03.00~11.30 名叫郵值 12.0~13.3(英文印度)	
		16.1	Vactor Fields	
	第十调	16.1	Vector Fields	
	第十週	16.2	Line Integrals	
	第十週	16.2 16.3	Line Integrals The Fundamental Theorem for Line Integrals	
		16.2 16.3 16.4	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem	
	第十週第十一週	16.2 16.3 16.4 16.5	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem Curl and Divergence	
		16.2 16.3 16.4 16.5 16.6	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem Curl and Divergence Parametric Surfaces and Their Areas	
	第十一週	16.2 16.3 16.4 16.5 16.6 16.7	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals	
		16.2 16.3 16.4 16.5 16.6 16.7 16.8	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals Stokes' Theorem	
	第十一週	16.2 16.3 16.4 16.5 16.6 16.7 16.8 16.9	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals Stokes' Theorem The Divergence Theorem	
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積分	第十一週第十二週第十三週第十三週	16.2 16.3 16.4 16.5 16.6 16.7 16.8 16.9 16.10 11.1 11.2 11.3 11.4 11.5	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals Stokes' Theorem The Divergence Theorem Summary Sequences Series The Integral Test and Estimates of Sums The Comparison Tests Alternating Series	
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積分	第十一週第十二週第十三週第十三週	16.2 16.3 16.4 16.5 16.6 16.7 16.8 16.9 16.10 11.1 11.2 11.3 11.4 11.5 11.6 11.7	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals Stokes' Theorem The Divergence Theorem Summary Sequences Series The Integral Test and Estimates of Sums The Comparison Tests Alternating Series Absolute Convergence and the Ratio and Root Tests Strategy for Testing Series	
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積分	第十一週 第十二週 第十三週 第十四週 第十五週	16.2 16.3 16.4 16.5 16.6 16.7 16.8 16.9 16.10 11.1 11.2 11.3 11.4 11.5 11.6 11.7 11.8	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals Stokes' Theorem The Divergence Theorem Summary Sequences Series The Integral Test and Estimates of Sums The Comparison Tests Alternating Series Absolute Convergence and the Ratio and Root Tests Strategy for Testing Series Power Series Representations of Functions as Power Series	
積分	第十一週 第十二週 第十三週 第十四週	16.2 16.3 16.4 16.5 16.6 16.7 16.8 16.9 16.10 11.1 11.2 11.3 11.4 11.5 11.6 11.7 11.8	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals Stokes' Theorem The Divergence Theorem Summary Sequences Series The Integral Test and Estimates of Sums The Comparison Tests Alternating Series Absolute Convergence and the Ratio and Root Tests Strategy for Testing Series Power Series Representations of Functions as Power Series Taylor and Maclaurin Series	
積分	第十一週 第十二週 第十三週 第十四週 第十五週 第十五週	16.2 16.3 16.4 16.5 16.6 16.7 16.8 16.9 16.10 11.1 11.2 11.3 11.4 11.5 11.6 11.7 11.8 11.9 11.10	Line Integrals The Fundamental Theorem for Line Integrals Green's Theorem Curl and Divergence Parametric Surfaces and Their Areas Surface Integrals Stokes' Theorem The Divergence Theorem Summary Sequences Series The Integral Test and Estimates of Sums The Comparison Tests Alternating Series Absolute Convergence and the Ratio and Root Tests Strategy for Testing Series Power Series Representations of Functions as Power Series Taylor and Maclaurin Series Applications of Taylor Polynomials	
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Stewart, Calculus: Early Transcendentals 第八版

1072 模組班02班

		1	
		12.6	Cylinders and Quadric Surfaces
	第一週	14.1	Functions of Several Variables
		14.2	Limit and Continuity
	第二週	14.3	Partial Derivatives
	2/28(四)和平紀念日	14.4	Tangent Planes and Linear Approximation
	第三週	14.5	The Chain Rules
	ㅠ <u></u> 면	14.6	Directional Derivatives and the Gradient Vector
/III.L	第四週	14.7	Maximum and Minimum Values
微	, 유디션	14.8	Lagrange Multipliers
積	第五週	14.8	Lagrange Multipliers
分	おユピ	15.1	Double Integrals over Rectangles
3	第六週	15.2	Double integrals over General Regions
		15.4	Applications of Double Integrals (*)
	第七週	15.6	Triple Integrals (with Applications in Statistics)
	4/2(二)溫書假 4/4(四)兒童節	15.9	Change of Variables in Multiple Integrals
			Geometric Series
	第八週		Taylor's Theorem
	第九週		Taylor Series
		期考	4/20(六) 09:00~11:30 (英文命題)
微	第十週	11.1	Sequences and Completeness of the Real Numbers
積	光 1 22	11.2	Series
分		11.3	The Integral Test and Estimates of Sums
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4	第十一週	11.4	The Comparison Tests
4	第十一週		Alternating Series
4		11.4 11.5 11.6	
	第十一週 	11.4 11.5	Alternating Series Absolute Convergence and the Ratio and Root Tests Power Series
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1 1	第十二週	11.4 11.5 11.6 11.8	Alternating Series Absolute Convergence and the Ratio and Root Tests Power Series
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· · 在經	第十二週第十三週	11.4 11.5 11.6 11.8	Alternating Series Absolute Convergence and the Ratio and Root Tests Power Series Representations of Functions as Power Series Constrained Optimization: Inequality Constraints Constrained Optimization: Mixed Constraints Kuhn-Tucker Formulation (and Shadow Prices)
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- 在經濟商	第十二週 第十三週 第十三週	11.4 11.5 11.6 11.8	Alternating Series Absolute Convergence and the Ratio and Root Tests Power Series Representations of Functions as Power Series Constrained Optimization: Inequality Constraints Constrained Optimization: Mixed Constraints Kuhn-Tucker Formulation (and Shadow Prices) Envelope Theorems Constrained Optimization: Second Order Conditions
- 在經濟商管	第十二週 第十三週 第十四週 第十五週	11.4 11.5 11.6 11.8	Alternating Series Absolute Convergence and the Ratio and Root Tests Power Series Representations of Functions as Power Series Constrained Optimization: Inequality Constraints Constrained Optimization: Mixed Constraints Kuhn-Tucker Formulation (and Shadow Prices) Envelope Theorems Constrained Optimization: Second Order Conditions Constraint Qualifications
在經濟商管的	第十二週 第十三週 第十四週 第十五週 第十六週	11.4 11.5 11.6 11.8	Alternating Series Absolute Convergence and the Ratio and Root Tests Power Series Representations of Functions as Power Series Constrained Optimization: Inequality Constraints Constrained Optimization: Mixed Constraints Kuhn-Tucker Formulation (and Shadow Prices) Envelope Theorems Constrained Optimization: Second Order Conditions Constraint Qualifications Concave and Convex Functions
在經濟商管的應	第十二週 第十三週 第十四週 第十五週	11.4 11.5 11.6 11.8 11.9	Alternating Series Absolute Convergence and the Ratio and Root Tests Power Series Representations of Functions as Power Series Constrained Optimization: Inequality Constraints Constrained Optimization: Mixed Constraints Kuhn-Tucker Formulation (and Shadow Prices) Envelope Theorems Constrained Optimization: Second Order Conditions Constraint Qualifications Concave and Convex Functions Concave Programming
- 在經濟商管的	第十二週 第十三週 第十四週 第十五週 第十六週	11.4 11.5 11.6 11.8 11.9	Alternating Series Absolute Convergence and the Ratio and Root Tests Power Series Representations of Functions as Power Series Constrained Optimization: Inequality Constraints Constrained Optimization: Mixed Constraints Kuhn-Tucker Formulation (and Shadow Prices) Envelope Theorems Constrained Optimization: Second Order Conditions Constraint Qualifications Concave and Convex Functions