یک فایل نمونه برای متن لاتک

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۶ آبان ۱۳۹۸

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م تصاویر

## فهرست جداول

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۸ فهرست جداول

# فصل ۱ عنوان فصل اول

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### ۱.۱ بخش اول

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<sup>\*</sup> پانویس فارسی

<sup>&</sup>lt;sup>5</sup>English footnote

### فصل ۲

### **Formula Mathematics**

### Introduction \.\

function The

$$y = \left( \int_{11}^{\infty} \mathsf{Y} x dx, \sum_{i=1}^{\infty}, \sqrt{\mathsf{1}, \mathsf{Y} x^{\mathsf{Y}^{\mathsf{1}}} + z_{i,j}^{\mathsf{T} x + \mathsf{1}}} \right)$$

have we

$$\sin^{\mathsf{T}} \alpha + \cos^{\mathsf{T}} \beta, \sqrt{\mathsf{T}} \sin \alpha \cos \alpha \times x, y$$

$$y = \left( \int_{11}^{\infty} \mathsf{T} x dx, \sum_{i=1}^{\infty}, \sqrt{1, \mathsf{T} x^{\mathsf{T}^{\mathsf{T}}} + z^{\mathsf{T} x + 1}_{i,j}} \right)$$

$$\sin^{\mathsf{T}} \alpha + \cos^{\mathsf{T}} \beta, \sqrt{\mathsf{T}} \sin \alpha \cos \alpha \times x, y \tag{1.7}$$

$$x^{\mathsf{T}} + y^{\mathsf{T}}, \mathsf{T} xy \sin x \leq \mathsf{T} xy + \mathsf{T} \sin x \cos y$$
 (7.7)

$$x, y \leq x^{\mathsf{T}} + y^{\mathsf{T}} \tag{T.T}$$

$$\geq \mathsf{T}x - \mathsf{I}$$

$$\not\subset \Delta. \tag{F.T}$$

$$\geq x - 1$$

$$\not\subset$$
  $\Delta$ . (Y.Y)

$$x^{r} + y^{r}, rxy \sin x \leq rxy + r \sin x \cos y$$
  
 $x, y \leq x^{r} + y^{r}$   
 $\geq rx - r$   
 $\not\subset \Delta$ .

... is there 7.7 by

4.1.4 Conjecture bla. bla bla have we 4.1.4 Conjecture the on Based

### Array 7.7

$$\begin{bmatrix} \mathsf{Y}\Delta & \mathsf{Y}\mathsf{Y} & x^\mathsf{Y} & x,y \\ x^\mathsf{Y} + y^\mathsf{Y} & \sin\alpha & \\ & x^\mathsf{Y} + y^\mathsf{Y}, \mathsf{Y}xy \end{bmatrix}$$

۲۵	47	$x^{r}$	x, y
$x^{7} + y^{7}$		$\sin \alpha$	
	$ x^{7}+y^{7},7xy $		

ARRAY . 7.7

U	Iniform	1		Delta		Gamma and Delta				
Max	Min	Ave	Max	Min	Ave	Max	Min	Ave		
١	۲	٣	۴	۵	۶	٧	٨	٩		
1	۲	٣	۴	۵	۶	٧	٨	٩		
١	۲	٣	۴	۵	۶	٧	٨	٩		
١	۲	٣	۴	۵	۶	٧	٨	٩		
١	۲	٣	۴	۵	۶	٧	٨	٩		
١	۲	٣	4	۵	۶	٧	٨	٩		

Delta	and G	amma		Delta		Uniform				
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٩	٨	٧	۶	۵	۴	٣	۲	١		
٩	٨	٧	۶	۵	۴	٣	۲	١ ١		
٩	٨	٧	۶	۵	۴	٣	۲	١ ١		
٩	٨	٧	۶	۵	4	٣	۲	١		

### فصل ۳

### **Environment Theorem-Like**

#### Introduction 1.7

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### Section New Y.Y

to have number its So theorems. T after added we that lemma a is This \.Y.\,\text{This} something. be

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توضيحات ۱.۲.۳ ([۱]) ۱.۲۰۳ توضيحات Parameter one second My remark. a is This

# فصل ۴

# **Tables and Figures Adding**





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### Figures adding \.f

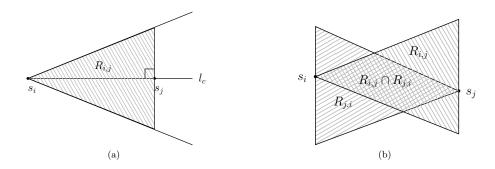
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Delta	and G	amma		Delta		Uniform				
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٩	٨	٧	۶	۵	4	٣	۲	١		

figure\*\*\*\*\*. the of caption is This :۱.۴ جدول

### **Bibliography**

- [1] James C. Corbett, Jeffrey Dean, Michael Epstein, Andrew Fikes, Christopher Frost, J. J. Furman, Sanjay Ghemawat, Andrey Gubarev, Christopher Heiser, Peter Hochschild, Wilson Hsieh, Sebastian Kanthak, Eugene Kogan, Hongyi Li, Alexander Lloyd, Sergey Melnik, David Mwaura, David Nagle, Sean Quinlan, Rajesh Rao, Lindsay Rolig, Yasushi Saito, Michal Szymaniak, Christopher Taylor, Ruth Wang, and Dale Woodford. Spanner: Google: Globally distributed database. *ACM Transaction on Computing Systems*, 31(3):8:1–8:22, August 2013.
- [2] Giangiacomo Gerla and Robert Tortora. Normalization of fuzzy algebras. *Fuzzy Sets Systems*, 17(1):73–82, September 1985.
- [3] Jon Kleinberg and Eva Tardos. *Algorithm design*. Pearson, Boston, MA, 2006. International edition.
- [4] Giri Narasimhan and Michiel Smid. *Geometric Spanner Networks*. Cambridge University Press, New York, NY, USA, 2007.