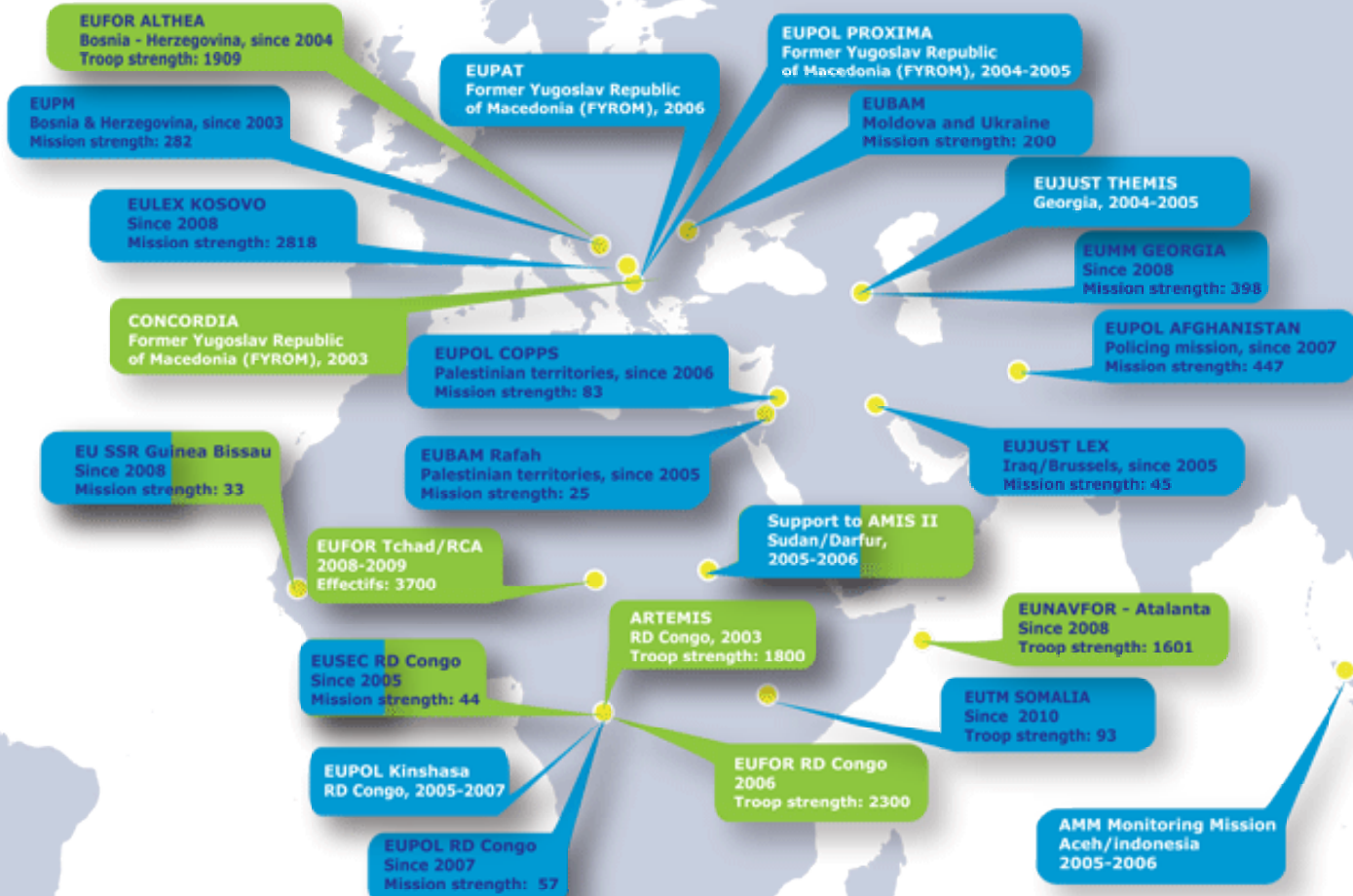


# Overview of the missions and operations of the European Union May 2010

Civilian missions: ongoing missions / completed missions

Military operations: ongoing operations / completed operations

"Strenghts take into account international and local staff"



AMM Monitoring Mission  
Aceh/Indonesia  
2005-2006

ARTEMIS

RD Congo, 2003

Troop strength: 1800

CONCORDIA

Former Yugoslav Republic

of Macedonia (FYROM) 2003

2004-2005

EUBAM

Moldova and Ukraine

2004-2005



## EUBAM Rafah

Palestinian territories, since 2005

Mission strength: 75

**EUFOR ALTHEA**

**Bosnia - Herzegovina, since 2004**

# EUFOR RD Congo 2006

Troop strength: 2200

EUFOR Tchad/RCA  
2008-2009  
Effectifs: 3700

## **EUJUST LEX**

**Iraq/Brussels, since 2005**

**11/12/2005 - 11/12/2006**

! 200

EUJUST THEMIS

Georgia, 2004-2005

**EULEX KOSOVO**

Since 2008

Mission strength: 2818

EUMM GEORGIA

Since 2008

Member since 2008

**EUNAVFOR - Atalanta**  
Since 2008  
Troop strength: 1601

EUPAT

Former Yugoslav Republic  
of Macedonia (FYROM) 2004

EUPM

Bosnia & Herzegovina, since 2003

Mission strength: 207

## EUPOL AFGHANISTAN

Policing mission, since 200

Mission strength: 447

A map of the Middle East region is shown in the background, with a blue callout box overlaid on the bottom left. The callout box contains text about the EUPOL COPPS mission.

## EUPOL COPPS

Palestinian territories, since 2006

Mission strength: 83

EUPOL Kinshasa  
RD Congo, 2005-2007

EUPOL PROXIMA

Former Yugoslav Republic

of Macedonia (FYROM) 2004-2005



EUPOL RD Congo

Since 2007

Mission strength: 57

EUSEC RD Congo

Since 2005

Mission strength: 44

EU SSR Guinea Bissau  
Since 2008  
Mission strength: 33

**EUTM SOMALIA**

**Since 2010**

**Troop strength: 93**



# Overview of the missions and operations of the European Union

## May 2010



Civilian missions: ongoing missions / completed missions

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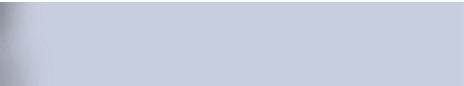




Troop strength: 1909

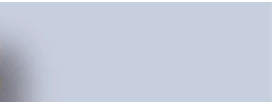
The first part of the book is devoted to a general introduction to the theory of differential equations. It begins with a discussion of the basic concepts of differential equations, including the definition of a differential equation, the order and degree of a differential equation, and the classification of differential equations. The author then discusses the methods for solving differential equations, including the method of separation of variables, the method of integrating factors, and the method of variation of parameters. The second part of the book is devoted to the theory of linear differential equations. It begins with a discussion of the basic concepts of linear differential equations, including the definition of a linear differential equation, the order and degree of a linear differential equation, and the classification of linear differential equations. The author then discusses the methods for solving linear differential equations, including the method of undetermined coefficients, the method of variation of parameters, and the method of Laplace transforms. The third part of the book is devoted to the theory of nonlinear differential equations. It begins with a discussion of the basic concepts of nonlinear differential equations, including the definition of a nonlinear differential equation, the order and degree of a nonlinear differential equation, and the classification of nonlinear differential equations. The author then discusses the methods for solving nonlinear differential equations, including the method of perturbation theory, the method of averaging, and the method of multiple scales. The fourth part of the book is devoted to the theory of partial differential equations. It begins with a discussion of the basic concepts of partial differential equations, including the definition of a partial differential equation, the order and degree of a partial differential equation, and the classification of partial differential equations. The author then discusses the methods for solving partial differential equations, including the method of separation of variables, the method of characteristics, and the method of integral transforms. The fifth part of the book is devoted to the theory of integral equations. It begins with a discussion of the basic concepts of integral equations, including the definition of an integral equation, the order and degree of an integral equation, and the classification of integral equations. The author then discusses the methods for solving integral equations, including the method of successive approximations, the method of Green's functions, and the method of Laplace transforms. The sixth part of the book is devoted to the theory of matrix differential equations. It begins with a discussion of the basic concepts of matrix differential equations, including the definition of a matrix differential equation, the order and degree of a matrix differential equation, and the classification of matrix differential equations. The author then discusses the methods for solving matrix differential equations, including the method of matrix exponentials, the method of variation of parameters, and the method of Laplace transforms. The seventh part of the book is devoted to the theory of stochastic differential equations. It begins with a discussion of the basic concepts of stochastic differential equations, including the definition of a stochastic differential equation, the order and degree of a stochastic differential equation, and the classification of stochastic differential equations. The author then discusses the methods for solving stochastic differential equations, including the method of Itô calculus, the method of stochastic integration, and the method of stochastic differential equations. The eighth part of the book is devoted to the theory of partial differential equations with random coefficients. It begins with a discussion of the basic concepts of partial differential equations with random coefficients, including the definition of a partial differential equation with random coefficients, the order and degree of a partial differential equation with random coefficients, and the classification of partial differential equations with random coefficients. The author then discusses the methods for solving partial differential equations with random coefficients, including the method of perturbation theory, the method of averaging, and the method of multiple scales. The ninth part of the book is devoted to the theory of partial differential equations with random initial conditions. It begins with a discussion of the basic concepts of partial differential equations with random initial conditions, including the definition of a partial differential equation with random initial conditions, the order and degree of a partial differential equation with random initial conditions, and the classification of partial differential equations with random initial conditions. The author then discusses the methods for solving partial differential equations with random initial conditions, including the method of perturbation theory, the method of averaging, and the method of multiple scales. The tenth part of the book is devoted to the theory of partial differential equations with random boundary conditions. It begins with a discussion of the basic concepts of partial differential equations with random boundary conditions, including the definition of a partial differential equation with random boundary conditions, the order and degree of a partial differential equation with random boundary conditions, and the classification of partial differential equations with random boundary conditions. The author then discusses the methods for solving partial differential equations with random boundary conditions, including the method of perturbation theory, the method of averaging, and the method of multiple scales.













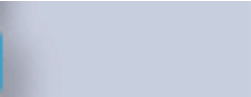
















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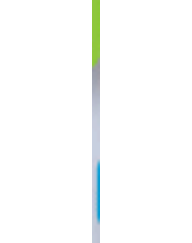
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## ON PROCESSING OF UNUSUAL WORDS

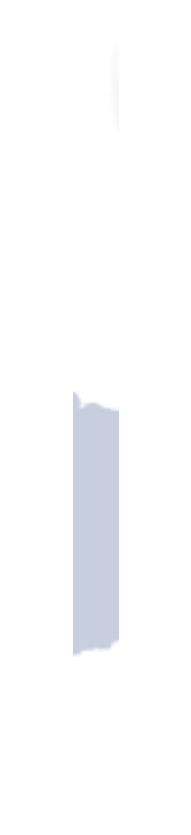
• The processing of words is not a linear process  
• The processing of words is not a linear process  
• The processing of words is not a linear process

































































troop strength: 1500













Support to AMIS II  
Sudan/Darfur,  
2005-2006