

# DATA BASES 2

Federico Mainetti Gambera

22 settembre 2020

## Indice

<b>1</b>	<b>introduction</b>	<b>2</b>
1.1	References to Relational Algebra and SQL . . . . .	2
1.2	Books . . . . .	2
<b>2</b>	<b>Transactions</b>	<b>3</b>
<b>3</b>	<b>Concurrency Control</b>	<b>4</b>

# 1 introduction

**Introduction slides:**

`../other/professor'sslides/0-Intro.pdf`

## 1.1 References to Relational Algebra and SQL

**Relational Algebra**

`../other/RelationalAlgebraAndSQL/04-RelationalAlgebra.pdf`

`../other/RelationalAlgebraAndSQL/05-RelationalAlgebra2.pdf`

**SQL**

`../other/RelationalAlgebraAndSQL/08-SQL1.pdf`

`../other/RelationalAlgebraAndSQL/09-SQL2.pdf`

`../other/RelationalAlgebraAndSQL/10-SQL3.pdf`

## 1.2 Books

All books can be found at:

`../other/books`

## 2 Transactions

`../other/professor'sslides/1_Transactions_NEW.pdf`

### 3 Concurrency Control

`../other/professor'sslides/2-ConcurrencyControl.pdf`