



Multibhashi



Description d'une ville (Describing a city)



Class Objective

To learn to describe a city and to understand the vocabulary related to it.



Concept A: Le vocabulaire général

La ville:

Le centre

La périphérie

La banlieue

Le quartier

Les déplacements:

La voie piétonne

L'espace piétonnier

The city:

The center

The suburbs

The suburbs

The neighborhood

Travel:

The pedestrian way

The pedestrian area



Concept A: Le vocabulaire général

Le bus

The bus

Le couloir de bus

The bus lane

La piste cyclable

Bike way

Le métro

The Subway

Le tramway

The tram

La rue

The street

L'avenue

The avenue

Le boulevard

The boulevard

Le rond-point

The roundabout



Concept A: Le vocabulaire général

Le carrefour

The crossroad

Le pont

The bridge

La route

The road

Le trottoir

The sidewalk

L'autoroute

Highway



Concept A: Le vocabulaire général

Les services:

Les crèches

Les écoles

Les hôpitaux

Les banques

Les assurances

La poste

Services:

Nurseries

Schools

Hospitals

The banks

The insurance

The post office

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INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING
EECS 441: DIGITAL SIGNAL PROCESSING
LECTURE 10: DISCRETE-TIME FOURIER TRANSFORM

1.1. DISCRETE-TIME FOURIER TRANSFORM

1.2. DISCRETE-TIME FOURIER TRANSFORM

1.3. DISCRETE-TIME FOURIER TRANSFORM

1.4. DISCRETE-TIME FOURIER TRANSFORM

1.5. DISCRETE-TIME FOURIER TRANSFORM

1.6. DISCRETE-TIME FOURIER TRANSFORM

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EECS 441: ADVANCED TOPICS IN SIGNAL PROCESSING
LECTURE 1: INTRODUCTION TO THE COURSE

1.1 COURSE OBJECTIVES

1.2 COURSE STRUCTURE

1.3 COURSE MATERIALS

1.4 COURSE SCHEDULE

1.5 COURSE FACULTY

1.6 COURSE CONTACTS

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TOPIC 1: ADVANCED TOPICS IN SIGNAL PROCESSING

TOPIC 2: ADVANCED TOPICS IN SIGNAL PROCESSING

TOPIC 3: ADVANCED TOPICS IN SIGNAL PROCESSING

TOPIC 4: ADVANCED TOPICS IN SIGNAL PROCESSING

TOPIC 5: ADVANCED TOPICS IN SIGNAL PROCESSING

TOPIC 6: ADVANCED TOPICS IN SIGNAL PROCESSING