COLOCAR EL TITULO

Lusho Ponce

Fecha

1 Introduction

* Colocar los apuntes
* It consists of group of nodes in a sequence.
In simple words, a linked list consists of nodes where each node contains a data field and a reference (link) to the next node in the list.
* Shown in Figure.

1.1 Divide in subsections

* In a doubly linked list, each node contains a data part and two addresses,one for the previous node and other one for the next node, As shown in Figure.

1.2 Circular Singly Linked List

* In circular singly linked list the last node of the list holds the address of the first node hence forming a circular chain, As shown in Figure.

1.3 Circular Doubly Linked List

In circular doubly [**dirac**] linked list the forward [**einstein**] node points to the first node and backward pointer of the first node points to the last node, As shown in Figure.

TEKKEN 7
WALLPAPER CREATED BY YELLOWMOTION