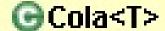
<<Java Interface>>



Tad Cola

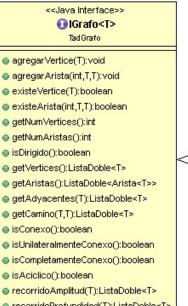
- enQueue(T):void
- deQueue()
- isEmpty():boolean
- clear():void
- getFront()
- getBack()

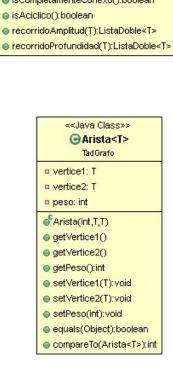
<<Java Class>>



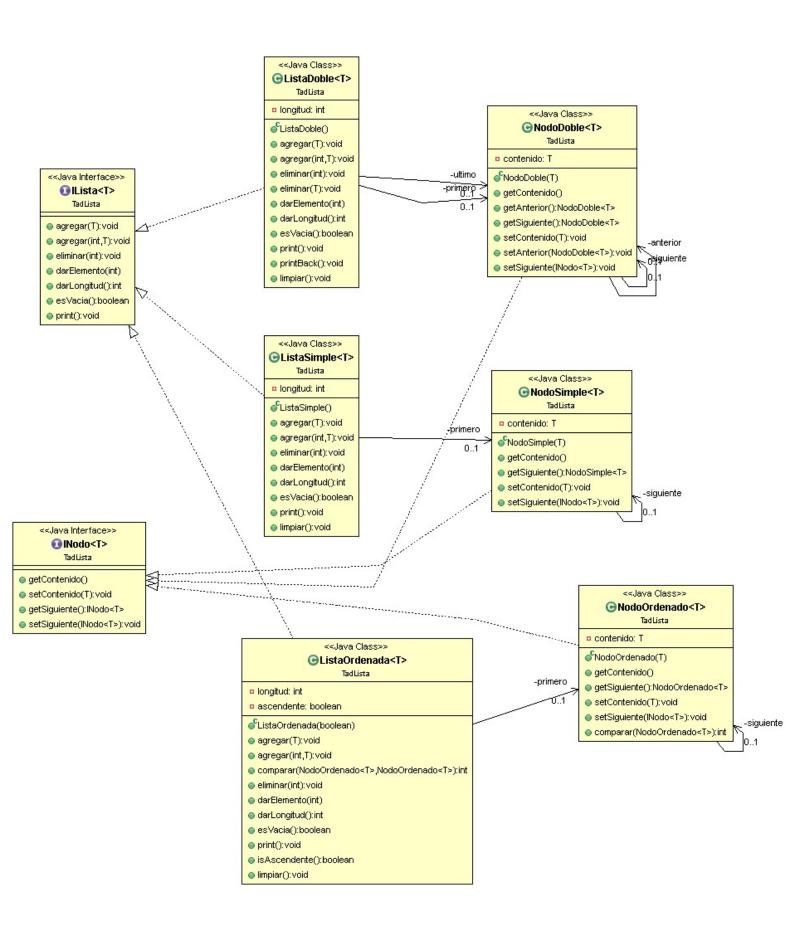
Tad Cola

- ♦ cola: ListaDoble<T>
- Cola()
- enQueue(T):void
- deQueue()
- isEmpty():boolean
- clear():void
- getFront()
- getBack()
- print():void
- printback():void







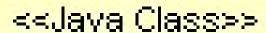






Tad Pila

- push(T):void
- pop()
- peek()
- isEmpty():boolean
- clear():void





Tad Pila

- □ pila: ListaDoble<T>
- SPila()
- push(T):void
- pop()
- peek()
- isEmpty():boolean
- clear():void
- size():int
- print():void

<<Java Interface>>



TadTumos

- guardarTurno():void
- restablecerTurno()
- restablecerRonda(int)

<<Java Class>>



TadTumos

- SFRUTAPERSISTENCIA: String
- mundo: T
- numTurnos: int.
- turnos: Pila<String>
- √Turnos(T)
- guardarTurno():void
- restablecerTurno()
- restablecerRonda(int)