

## Journey

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-depDateTime:Calendar

-arrDateTime:Calendar

-noOfChanges:String

-lineOnFirstJourney:String

-travelMinutes:String

-timeToDepartures:String

-noOfZones:String

-lineTypeName:String

-depTimeDeviation:String

-arrTimeDeviation:String

-startStation:Station

-endStation:Station

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+Journey(startStation:Station, endStation:Station) //Konstruktor

+getDepDateTime():Calendar //Metoder

+setDepDateTime(depDateTime:Calendar):void

+getArrDateTime():Calendar

+setArrDateTime(arrTime:Calendar):void

+getNoOfChanges():String

+setNoOfChanges(number:String):void

+getStartStation():Station

+getEndStation():Station

+getLineOnFirstJourney()String

+setLineOnFirstJourney(String lineOnFirstJourney)void

+setTravelTime(travelMinutes:string):void

+getTravelMinutes:string

+getTimeToDeparture:string

+setTimeToDeparture(timeToDeparture:string):void

+getNoOfzones:string

+setNoOfzones(noOfZones:string):void

+getLineTypeName:string

+setLineTypeName(lineTypeName:string):void

+getDepTimeDeviation:string

+setDepTimeDeviation(depTimeDeviation:string):void

## Journey

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+getArrTimeDeviation:string

+setArrTimeDeviation(arrTimeDeviation:string):void

+setStartStation(startStation:station):void

+setEndStation(endStation:station):void

## Station

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-stationNbr:String

-stationName:String

-latitude:double

-longitude:double

-equals:boolean

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+Station(stationNbr:String)

+Station(stationName:String, stationNbr:String)

+Station(stationName:String, stationNbr:String, latitude:String, longitude:String)

+getLatitude():double

+setLatitude(latitude:double):void

+getLongitude(longitude):double

+getStationNbr:String

+getStationName:String

+toString():String

+equals(o:Object):boolean

+hashCode():int

+compareTo(another:Station):int

## Journeys

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-journeys ArrayList<Journeys>

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+Journeys()

+addJourney(journey:journey):void

+getJourneys():ArrayList<Journey>

+clearJourneys():void