arrays module¶

class `arrays.Array`(*size*)¶

> Bases: `object`
>
> `clear`(*value*)¶

class `arrays.Array2D`(*num_rows*, *num_cols*)¶

> Bases: `object`
>
> `clear`(*value*)¶
>
> `num_cols`()¶
>
> `num_rows`()¶

class `arrays.DynamicArray`¶

> Bases: `object`
>
> A dynamic array class akin to a simplified Python list.
>
> `append`(*obj*)¶
>
>> Add object to end of the array.
>
> `insert`(*k*, *value*)¶
>
>> Insert value at index k, shifting subsequent values rightward.
>
> `remove`(*value*)¶
>
>> Remove first occurrence of value(or raise ValueError).

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