7.Last

LINQ Last 简介

取序列中的最后一个元素

LINQ Last 代码示例:

```
/*******************************************************************
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 *******************************************************************/
```

1

```csharp
using System.Collections.Generic;
using System.Linq;
using UnityEngine;

namespace UniRxLesson
{
    public class LINQLastExample : MonoBehaviour
    {
        class Student
        {
            public string Name;

            public int Age;
        }

        private void Start()
        {
            var students = new List<Student>()
            {
```
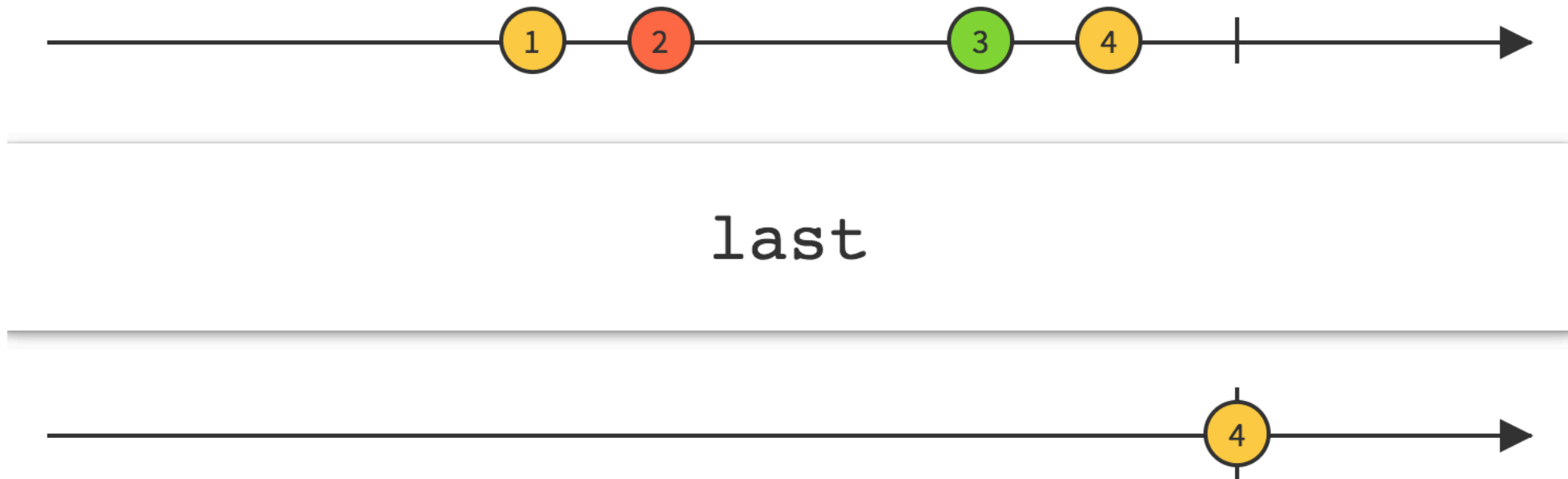
```
                    new Student() {Name = "张三", Age = 50},
                    new Student() {Name = "张三", Age = 50},
                    new Student() {Name = "李四", Age = 40}
                };

                var lastStudent = students.Last();

                Debug.Log(lastStudent.Name);
            }
        }
    }
```
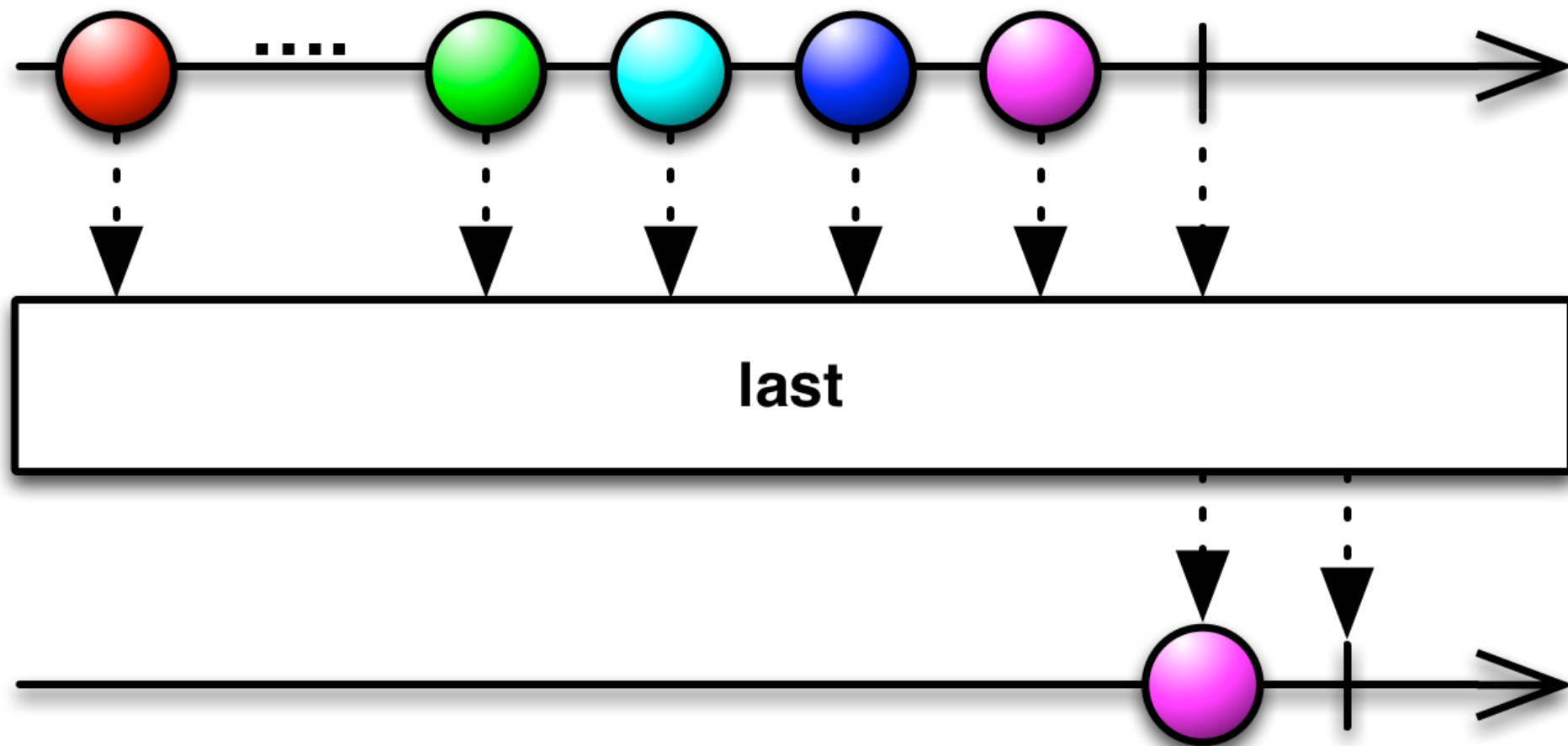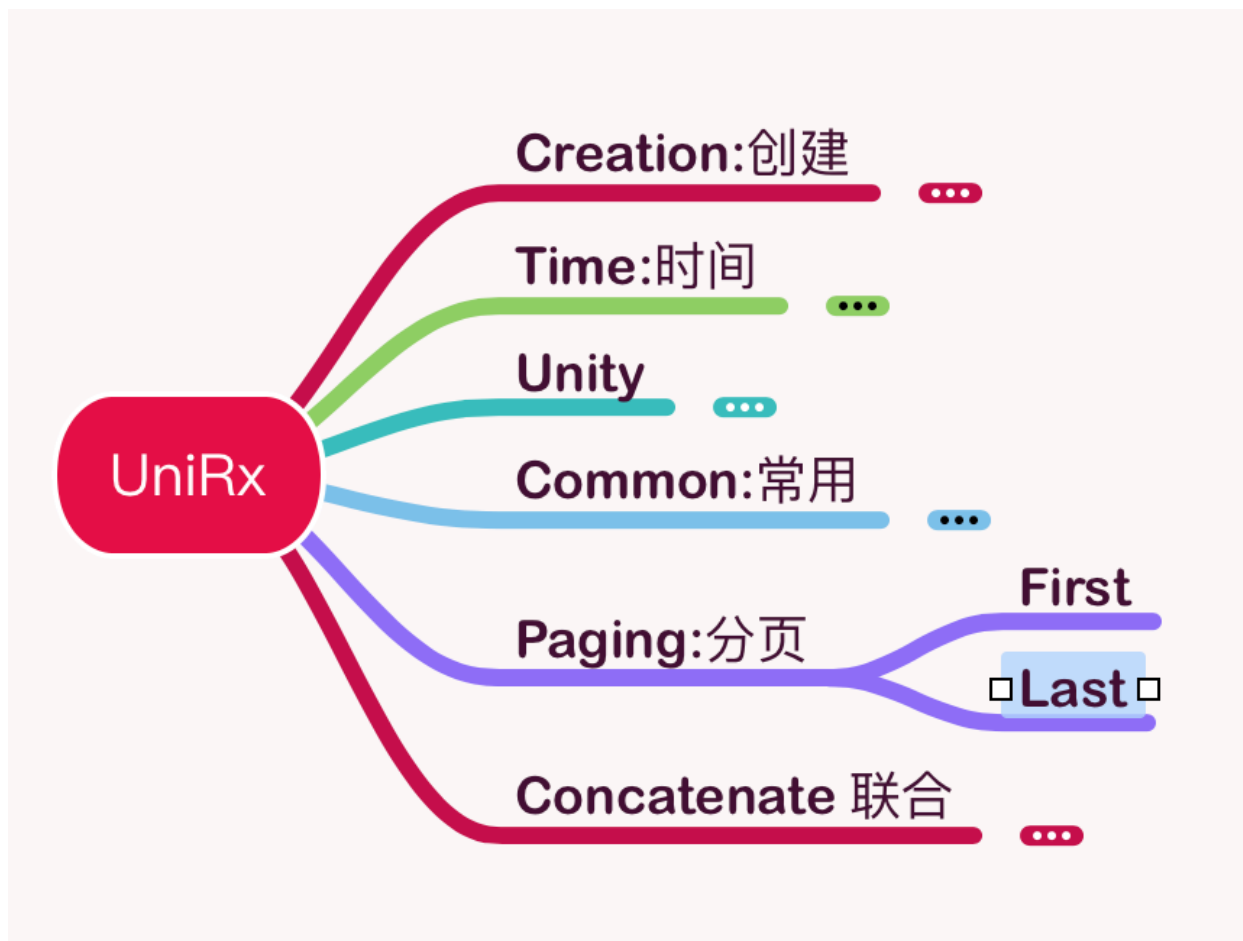
输出结果为

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UniRx Last 示意图

last

last

UniRx Last 在知识地图中的位置

Last 属于分页操作符。

UniRx Last 代码示例

```
/*****************************************************************
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 *****************************************************************/

using System.Collections.Generic;
using UniRx;
using UnityEngine;

namespace UniRxLesson
{
    public class UniRxLastExample : MonoBehaviour
    {
        class Student
```

```csharp
{
    public string Name;

    public int Age;
}

private void Start()
{
    new List<Student>()
        {
            new Student() {Name = "张三", Age = 50},
            new Student() {Name = "张三", Age = 45},
            new Student() {Name = "李四", Age = 50}
        }
        .ToObservable()
        .Last(student => student.Age == 50)
        .Subscribe(student => { Debug.Log(student.Name); });
}
}
```

```
}
```

输出结果为:

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Last 支持传入一个条件函数，而 LINQ 中的 LAST 只能传入一个条件方法。
　　今天的内容就这些。