<!DOCTYPE html>

<html lang="en" >

<head>

<meta charset="UTF-8">

<title>CodePen - Spline with symbols</title>

<link rel="stylesheet" href="./style.css">

</head>

<body>

<!-- partial:index.partial.html -->

<script src="https://code.highcharts.com/highcharts.js"></script>

<script src="https://code.highcharts.com/modules/series-label.js"></script>

<script src="https://code.highcharts.com/modules/exporting.js"></script>

<script src="https://code.highcharts.com/modules/export-data.js"></script>

<figure class="highcharts-figure">

<div id="container"></div>

<p class="highcharts-description">

日本的觀光客入境人數逐年成長的趨勢<br>

越南於2016年觀光客入境人數超越台灣<br>

台灣的觀光客入境人數趨勢平穩<br>

<br>

網頁設計: 賴彥菁 with highcharts

</p>

</figure>

<!-- partial -->

<script src="./script.js"></script>

</body>

</html>

Highcharts.chart('container',

{

chart: {type: 'spline'},

title: {text: '2014-2019台灣、日本、越南入境觀光客統計圖'},

subtitle: {text: '資料來源:UNWTO'},

xAxis: {categories: ['2014', '2015', '2016', '2017', '2018', '2019']},

yAxis: {

title: {

text: '入境觀光客人數(單位:百萬)'

},

labels: {

formatter: function () {

return this.value;

}

}

},

tooltip: {

crosshairs: true,

shared: true

},

plotOptions: {

spline: {

marker: {

radius: 4,

lineColor: '#666666',

lineWidth: 1

}

}

},

series:

[

{

name: '台灣',

marker: {

symbol: 'square'

},

data: [9.9, 10.4, 10.7, 10.7, 11.1, 11.9]

},

{

name: '日本',

marker: {

symbol: 'diamond'

},

data: [13.4, 19.7, 24, 28.7, 31.2, 31.9]

},

{

name: '越南',

marker: {

symbol: 'circle'

},

data: [8, 7.9, 10, 12.9, 15.5, 18]

}

]

});