电脑

```
* js等比改变图片: 需要的地方找到所有img标签,放img标签的盒子,img标签
* 如: imgJsChange($('.list4Con img'),$('.list4.img'),$('.list4.img img'));
* */
function imgJsChange(imgWH, imgBox, imgTag) {
   for (var i = 0; i < imgWH. length; i++) {
        var imginnerWidth = imgWH[i].naturalWidth;
        var imginnerHeight = imgWH[i].naturalHeight;
        var boxWidth = imgBox.width();
       var boxHeight = imgBox.height();
        var imgWidth = (imginnerWidth / imginnerHeight) * boxHeight;
        var imgHeight = (imginnerHeight / imginnerWidth) * boxWidth;
        if (imginnerWidth > boxWidth) {
            if (imginnerHeight >= boxHeight) {
                if (imginnerWidth / imginnerHeight > boxWidth / boxHeight) {
                    imgTag.eq(i).css({'width': boxWidth + 'px', 'height': imgHeight +
'px'});
                   imgTag. eq(i).css({'padding-top': (boxHeight - imgTag. eq(i).height()) / 2
+ 'px'});
               }
                if ((imginnerWidth / imginnerHeight) == (boxWidth / boxHeight)) {
                    imgTag.eq(i).css({'width': boxWidth + 'px', 'height': boxHeight +
'px'});
                   imgTag. eq(i).css({'padding-top': (boxHeight - imgTag. eq(i).height()) / 2
+ 'px'});
               }
                if (imginnerWidth / imginnerHeight < boxWidth / boxHeight) {</pre>
                    imgTag.eq(i).css({'width': imgWidth + 'px', 'height': boxHeight +
'px'});
                   imgTag. eq(i).css({'padding-top': (boxHeight - imgTag. eq(i).height()) / 2
+ 'px'});
           } else {
                imgTag.eq(i).css({'width': boxWidth + 'px', 'height': imgHeight + 'px'});
                imgTag.eq(i).css({'padding-top': (boxHeight - imgTag.eq(i).height()) / 2 +
'px'});
        } else {
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if (imginnerHeight >= boxHeight) {
                imgTag.eq(i).css({'width': imgWidth + 'px', 'height': boxHeight + 'px'});
                imgTag.eq(i).css({'padding-top': (boxHeight - imgTag.eq(i).height()) / 2 +
'px'});
       }
   }
}
window.onload=function () {
    imgJsChange($('.lists1 img'),$('.lists1.img'),$('.lists1.img img'));
};
/*
* js等比改变图片: 需要的地方找到所有img标签, 放img标签的盒子, img标签
* ДП: img.JsChange($('.list4Con img'),$('.list4.img'),$('.list4.img'));
* */
function img/JsChange(imgWH, imgBox, imgTag) {
    for (var i = 0; i < imgWH. length; <math>i++) {
        var imginnerWidth = imgWH[i].naturalWidth;
        var imginnerHeight = imgWH[i].naturalHeight;
        var boxWidth = imgBox.width();
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        var imgWidth = (imginnerWidth / imginnerHeight) * boxHeight;
        var imgHeight = (imginnerHeight / imginnerWidth) * boxWidth;
        if (imginnerWidth > boxWidth) {
            if (imginnerHeight >= boxHeight) {
                if (imginnerWidth / imginnerHeight > boxWidth / boxHeight) {
                    imgTag.eq(i).css({'width': boxWidth + 'px', 'height': imgHeight +
'px'});
                    imgTag. eq(i).css({'padding-top': (boxHeight - imgTag. eq(i).height()) / 2
+ 'px'});
                if ((imginnerWidth / imginnerHeight) == (boxWidth / boxHeight)) {
                    imgTag.eq(i).css({'width': boxWidth + 'px', 'height': boxHeight +
'px'});
                    imgTag. eq(i).css({'padding-top': (boxHeight - imgTag. eq(i).height()) / 2
+ 'px'});
               }
                if (imginnerWidth / imginnerHeight < boxWidth / boxHeight) {</pre>
                    imgTag.eq(i).css({'width': imgWidth + 'px', 'height': boxHeight +
'px'});
```

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imgTag. eq(i).css({'padding-top': (boxHeight - imgTag.eq(i).height()) / 2
+ 'px'});
                }
            } else {
                 imgTag. \, eq(i). \, css(\{'width': \, boxWidth \, + \, 'px', \, 'height': \, imgHeight \, + \, 'px'\});
                 imgTag.eq(i).css({'padding-top': (boxHeight - imgTag.eq(i).height()) / 2 +
'px'});
            }
        } else {
            if (imginnerHeight >= boxHeight) {
                 imgTag.eq(i).css({'width': imgWidth + 'px', 'height': boxHeight + 'px'});
                 imgTag.eq(i).css({'padding-top': (boxHeight - imgTag.eq(i).height()) / 2 +
'px'});
            }else{
                 imgTag.eq(i).css({'padding-top': (boxHeight - imgTag.eq(i).height()) / 2 +
'px'});
            }
   }
}
```