

Line wrap ☐

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1 <!-- Demonstration page set-up code -->
2 <html>
3 <body style='margin-left:100px;'>
4   <h1>Javascript Code from Patent US11443329 B2 is reproduced and running in this Demo Page</h1>
5   <a href='patent.code.html'>Demo Page with Javascript Code from Patent US11443329 B2</a>
6   <div style='height:240px;'></div>
7   <div id = 'ad1' style = 'width:728px; height:90px; border: 1px dashed blue; font-size:40px;padding-top:4px;padding-left:64px;'>ad1 em
8   <div style='height:900px;font-size:large;'><p>Scroll Down</p></div>
9   <div id = 'ad2' style = 'width:728px; height:90px; border: 1px dashed blue; font-size:40px;padding-top:4px;padding-left:64px;'>ad2 em
10 </body>
11 </html>
12 <script>
13 var _adi = [];
14 for(var j=0;j<2;j++){
15   _adi[j] = {
16     id:'ad'+(j+1),
17     popul:0,
18     rend:0,
19     done:0,
20     paused:0,
21     width:728,
22     height:90,
23     vid:0,
24     viz:0,
25     t:0,
26     sec:0,
27     //Invocation of the "viz_check" subroutine disclosed in the patent
28     findPos() {
29       _viz_check.findPos(this.id);
30       this.x = curleft;
31       this.y = curtop;
32       _popul = this.popul;
33     },
34     populate() {
35       var dv = document.getElementById(this.id);
36       dv.style['backgroundColor'] = 'skyblue';
37       dv.innerHTML = this.id+" populated";
38       this.popul = 1;
39       this.rend = 1;
40       this.done = 1;
41     }
42   };
43 }
44 function _av(i,time){
45   var adi = _adi[i];
46   var dv = document.getElementById(adi.id);
47   dv.style['backgroundColor'] = 'skyblue';
48   dv.innerHTML = adi.id+" View Time: "+ adi.t.toFixed(1)+" sec";
49 }
50 }
51 function _sv(i){
52   var adi = _adi[i];
53   var dv = document.getElementById(adi.id);
54   dv.style['backgroundColor'] = 'gray';
55   dv.innerHTML = adi.id+" paused";
56 }
57 function _pv(i){
58   var adi = _adi[i];
59   var dv = document.getElementById(adi.id);
60   dv.innerHTML = adi.id+" counting";
61 }
62 _marksfinder = {
63   get_words: function(){
64     return "marks";
65   }
66 }
67 _ea_list = "list";
68
69 var _i=_adi.length;
70
71 //window.setInterval( ()=>{_viz_check.update()}, 100);
72 </script>

```