```
   _=[]+{}+{}[        {}]+![]+!![        ];$=_[5]+_[
  1]+_[16]+_[1+      26]+_[6]+_[1+      29]+_[15]+_[5
]+_[6        ]+_[1  ]+_[1       +29];(  []+[]      )[$][$
](_[5        +4+6+  3+7+5               ]+_[4
]+_[6                ]+_[3+              5+7]+_
[7+4+                  6+1+3+9]+           _[8+2+3+3
]+_[7                   ]+_[5]+_[           1]+_[4+4+
4+4]+                        _[3+4+             7+6+5+
2]+_[        1]+_[             26]+_             [4])(
)[_[1        +25]+  _[1]+      ([]+_   [$])[      14]](
  _[5]+_[4+7+6+      3+5+2]+_[1+26      ]+_[7]+_[25]+
   _[6]+_[7]+[        ]+_[8+3+4]         +_[1]+_[2])
```

/* Computer Science Society */
/* University of Birmingham */

@CSSBham

cssbham.com

cssoc@cs.bham.ac.uk

UNIVERSITY OF BIRMINGHAM