



3D- [4].

3D web- [4].

« » [4].

$D_i, i = 2, \dots, n,$   $( \quad )$   $D_1, D_2, \dots, D_n,$   $D_{i-1},$   $B_n$   $B_{i-1}.$

$D_1, D_2, \dots, D_n,$   $i$   $B_{i-1}.$  3D-  $B_{i-1}.$  3D-  $R$   $B_{i-1}.$  3D-  $R_b / R_t / < (t \in N).$  web-  $t,$   $S ( \quad )$

$S_t$   $S_1 - 1, S_2 - 2, \dots, S_t - t.$

$t \in N$   $U_b \quad i=1, \dots, n, n <$

$t = 0$   $S_2$   $S_1$   $S_2, S_1, S_2 \in S_t$   $S_1$

$$\begin{aligned}
 & S, \quad t, \quad S' \in S_t, \\
 & S, \quad t-1, \quad S, \quad S', \quad t, \\
 & S, \quad t, \quad U, \\
 & : \\
 & U, \quad S_1, \quad S_2, \quad K, \quad S_k, \quad S, \\
 & S_k, \quad U_i, \quad i=1, \dots, n, \quad S, \quad S_k = U_i, \quad S_{k-1}, \quad S_k, \\
 & (|AC| < ). \quad S, \quad R, \quad S, \quad R.
 \end{aligned}
 \tag{1}$$

```

<!--
WebGL Model: Earrings
Author: Santa
Date: Wed Dec 11 00:48:43 2013

Created using Free VSR WebGL Export for Rhino version 1.0.0

http://www.virtuaishape.com
-->
<!DOCTYPE html>
<html>
<head></head>
<body>
</body>
</html>
</iframe>
</p>
</div>
<!-- .entry-content
DATA preilection -->
<footer class="entry-meta">
</footer>
<!-- .entry-meta -->
</article>
<!-- #post-5 -->
<div id="comments"></div>
<!-- #comments -->
</div>
<!-- #content -->
</div>
<!-- #primary -->
</div>
<!-- #main -->
<div id="colophon" role="contentinfo"></div>
<!-- #colophon -->
</div>
<!-- #page -->
<script type="text/javascript" src="http://3d.emulroom.com/wp-includes/js/jquery/jquery.js?ver=1.10.2"></script>
<script type="text/javascript" src="http://3d.emulroom.com/wp-includes/js/jquery/jquery-migrate.min.js?ver=1.2.1"></script>
<script type="text/javascript" src="http://3d.emulroom.com/wp-content/plugins/easy-fancybox/fancybox/jquery.fancybox-1.3.6.pack.js?ver=1.5.6"></script>
<script type="text/javascript" src="http://3d.emulroom.com/wp-content/plugins/easy-fancybox/jquery.easing.pack.js?ver=1.3"></script>
<script type="text/javascript" src="http://3d.emulroom.com/wp-content/plugins/easy-fancybox/jquery.mousewheel.pack.js?ver=3.1.3"></script>
<script type="text/javascript">
jQuery(document).on('ready post-load', easy_fancybox_handler );
</script>
<div id="fancybox-tmp"></div>
<div id="fancybox-loading"></div>
<div id="fancybox-overlay"></div>
<div id="fancybox-wrap"></div>
</body>
</html>

```

. 1. L.

[t: t+k]

$S, S_1, S_2, K, S_k, R.$  (2)  
 $S, R_t, G_t, t, S, S, HTML, HTML, R_t( ) \in R_t, HTML, t, \epsilon$   
 $R_t( )$   
 $L . 1.$

$web- 3D$   
 $web-$   
 $1. , 2002.$   
 $2. / . . . , . . . , . . . , 2004.$   
 $3. / . . . . - . : - , 2003.$   
 $4. / . . . . - . : , 2003.$

26.01.2013 .

« »  
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