```
<TITLE>DisLog - Minimal Model Semantics</TITLE>

<H1><font color="#0000ff">
   DisLog - Minimal Model Semantics
</font></H1>
<FORM METHOD="get" ACTION="http://www.informatik.uni-tuebingen.de/cgi-bin/dislog
_script">

This <em> graphical user interface</em> allows to apply a DisLog operator
to a disjunctive logic program.
You can choose an <em>Operator</em>, fill out the <em>Program</em> field, and th
en
click on the <em>Submit Query</em> button.

<h3><em>Operators</em></h3>
<pre>
     <INPUT TYPE="radio" NAME="operator" VALUE="min_mod" CHECKED> <em>minimal mo
dels </em>
     <INPUT TYPE="radio" NAME="operator" VALUE="min_ms"> <em>disjunctive minimal
 model state MS</em>
     <INPUT TYPE="radio" NAME="operator" VALUE="egcwa"> <em>extended generalized
 closed world assumption EGCWA</em>
     <INPUT TYPE="radio" NAME="operator" VALUE="min_sem"> <em>general minimal mo
del state</em>

</pre>

<h3><em>Program</em></h3>
<pre>
<INPUT TYPE="reset" VALUE="  Clear Program  ">   <INPUT TYPE="submit" VALUE="  S
ubmit Query  ">   <A HREF=http://www-info1.informatik.uni-wuerzburg.de/database/
DisLog/www_interface.html><strong>Help</strong></A>
</pre>
<textarea name="program" rows=10 cols=75>
</TEXTAREA>
</FORM>
```