
Subject: Re: Hidden Markov Model using IDL
Posted by [mankoff](#) on Sun, 21 Mar 2010 02:10:48 GMT
[View Forum Message](#) <> [Reply to Message](#)

I said IDL could do it because IDL is turing complete. I think this means you can solve any solvable programming problem in it. I don't know that anyone has yet...

If you use a search engine, you'll find tutorials and implementations and sample code that you should be able to translate into IDL.

-k.

On Mar 19, 5:08 am, Arun Kumar <arun.chel...@gmail.com> wrote:

> Hi friends,

>

> Is there any sample code for implementing Hidden Markov
> Model (HMM).

> Can you please guide me with the correct pointers.

>

> Thanks,

> Arun

>

> On Mar 18, 10:22 pm, mankoff <mank...@gmail.com> wrote:

>

>> On Mar 17, 12:20 am, Arun Kumar <arun.chel...@gmail.com> wrote:

>

>>> Hi friends,

>

>>> I'm planning to implement Speech Recognition using IDL ,

>>> Please let me know whether it is possible to implement Hidden

>>> Markov Model using IDL

>

>> Yes it is.

>

>>> (Or) to call C language code from IDL to implement HMM.

>

>> See the External Development Guide.

>

>> -k.

>

>