
Subject: Re: 2006 IDL Christmas Card
Posted by [R.Bauer](#) on Fri, 08 Dec 2006 13:20:52 GMT
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ronn@rlkling.com wrote:

> Hello Everyone!
>
> The 2006 Christmas project is a moonlit field of snow with gently
> falling snowflakes. The snowflakes are actual images of snowflakes
> mapped onto polygons. The falling/rotating motion of each snowflake is
> controlled using Rick Towler's quaternion object and the entire view is
> his camera object. For IDL6.3 and up users each snowflake's motion is
> controlled by a separate IDL_bridge object that calculates the position
> and rotation in the background.
>
> The snowfall.zip file can be downloaded at
>
> <http://www.kilvarock.com/freesoftware/objects/objects.htm>
>
> Just extract the files somewhere in the IDL path and type snowfall at
> the IDL prompt. Feel free to pass it around for others to enjoy.
>
> Thanks Again and Merry Christmas!
>
>
> Ronn Kling
> KRS, inc.
> email: r...@rlkling.com
> Use these books to upgrade your IDL skills.
> "Application Development with IDL"
> "Calling C from IDL, Using DLM's to extend your IDL code". SECOND
> EDITION includes C++ and debugging!
> "Power Graphics with IDL, A Beginner's Guide to Object Graphics",
> <http://www.kilvarock.com>
>

Hi Ron

first time I can't watch a marvelous card greetings program because of
an platform dependend rsi idl bug or isn't it?

% OBJ_NEW: Dynamically loadable module is unavailable on this platform:
IDL_IDLBRIDGE

I wish you all the best for 07 and Merry Christmas!

cheers
Reimar

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Reimar Bauer

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a IDL library at ForschungsZentrum Juelich
http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html

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