## Subject: Re: Book Review: Object-Oriented Programming with IDL Posted by Michael Galloy on Mon, 17 Jan 2011 18:05:25 GMT

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On 1/16/11 5:38 PM, wlandsman wrote:

>

- > Some readers of this newsgroup might be interested in the recent (July 10) book
- > by Ronn Kling "Object-Oriented Programming with IDL". This book is written
- > for "an average IDL programmer who knows the basics of procedures and functions
- > and who is familiar with structures", but who may not be completely comfortable
- > with object-oriented programming. I found it refreshing to read a book about
- > objects focussed on scientists (and even astronomers!) with examples in IDL.
- > The table of contents is available at

>

> http://www.kilvarock.com/ooptableofcomments.htm

>

- > The book is recent enough to include a chapter on the IDL 8.0 enhancements
- > including garbarge collection, operator overloading, and the new object syntax.

>

- > The book shouldn't be thought of as a reference, but more of an extended essay
- > on when and how to use objects in IDL. But the most important advice I can
- > give to those considering buying this book is to \*not\* buy it from Amazon, but
- > to look at http://www.kilvarock.com/books-on-idl.htm . (Hint: there is a
- > substantial price difference.)

>

> --Wayne

I agree, this is a great book to start learning about objects in IDL. I have been meaning to write a review of this book for awhile.

Mike

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www.michaelgalloy.com Research Mathematician Tech-X Corporation

Subject: Re: Book Review: Object-Oriented Programming with IDL Posted by ronn on Wed, 19 Jan 2011 13:04:06 GMT

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Thanks for the nice compliments. I like the description of it being an extended essay.

Ronn Kling

"Michael Galloy" <mgalloy@gmail.com> wrote in message news:ih20d7\$lbs\$1@news.eternal-september.org...

> On 1/16/11 5:38 PM, wlandsman wrote: >> >> Some readers of this newsgroup might be interested in the recent (July >> 10) book >> by Ronn Kling "Object-Oriented Programming with IDL". This book is >> written >> for "an average IDL programmer who knows the basics of procedures and >> functions >> and who is familiar with structures", but who may not be completely >> comfortable >> with object-oriented programming. I found it refreshing to read a >> book about >> objects focussed on scientists (and even astronomers!) with examples in >> IDL. >> The table of contents is available at >> http://www.kilvarock.com/ooptableofcomments.htm >> >> The book is recent enough to include a chapter on the IDL 8.0 >> enhancements >> including garbarge collection, operator overloading, and the new object >> syntax. >> >> The book shouldn't be thought of as a reference, but more of an extended >> essav >> on when and how to use objects in IDL. But the most important advice I >> give to those considering buying this book is to \*not\* buy it from >> Amazon, but >> to look at http://www.kilvarock.com/books-on-idl.htm . (Hint: there is >> substantial price difference.) >> >> --Wayne > > I agree, this is a great book to start learning about objects in IDL. I have been meaning to write a review of this book for awhile. > > Mike > www.michaelgalloy.com > Research Mathematician

> Tech-X Corporation