Click lit - Thursday March 14, 2002	2, The Guardian: <b>PUT THE VERI</b>	BS INTO THE CORRECT FORM	
Bookshops	(normally, not associa	ite) with the cut and thrust of	
		become just that over the next five	e
years, as digital technology er	nhances the way books		
(manufacture, sell and consum	ne).		
Of course, paper-based books	are a technology that works.	They are lightweight, portable,	
cheap, renewable and recyclal	ble - and free from the bugs,	viruses and system crashes that	
plague your PC.			
Small wonder, then, that the "	paperback in your leans pock	ket". as thev	
(promote) to post-war teenage			
software and hardware compa			
Over the next five years, infor	mation	(sell) by many publishing	
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download and interact with se	lected chapters, for example	•	
expensive one, the distribution wasteful and inefficient, which		s behind paper-based books can be and (POD) comes in.	
Although it	(talk) about for years, (	companies have now put the	
		e most visible sign may be your high	h
street shop compiling and prin	nting you a personalised book	k, while you have a rest. But there	
are other benefits.			
The key to BOD is recognising	that publishing	(to be) digital for as	
		lishing. In other words, once a text	
_		(lay out), it exists for as long	
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		(can, reproduce) i	in
		and worldwide for next to nothing.	
•	·		
For paper-based books specific	cally, POD opens up a world o	of possibilities and solutions to age	-
old problems for those publish	ers who see it as a licence to	print money. One of paper's uniqu	ıe
strengths is also its greatest w	eakness. While a Harry Potte	er or a Delia Smith	
(can,	pile) high and	(sell) cheaply and	
quickly, a first novel in paperb	ack may lie in tomorrow's wa	arehouse full of unsold books.	
The simplest publish-on-dema	nd project	(establish) in some	
		(establish) in some (can,	
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returned and pulped.			
Since then, publish-on-demand facilities	es (introduce). Xlibris.com,		
Random House's new internet-based venture, allows unpublished authors to submit texts for			
publication through its web portal. For their cash they get publicised online – and through			
traditional distribution channels - book	cs (then, printe, bind and dispatch)		
whenever an order	(receive) via the web or from a bookshop. In this way		
new talents	(can, promote) for nothing (the authors pay!).		

download and print out), without the publisher covering the expense of having unsold copies

Bookshops are normally not associated with the cut and thrust of technology innovation, but in their own quiet way they will become just that over the next five years, as digital technology enhances the way books are manufactured, sold and consumed.

Of course, paper-based books are a technology that works. They are lightweight, portable, cheap, renewable and recyclable - and free from the bugs, viruses and system crashes that plague your PC.

Small wonder, then, that the "paperback in your jeans pocket", as they **were promoted** to post-war teenagers, **has never been bettered**, despite attempts by software and hardware companies to do so for today's e-generations.

Over the next five years, information **will be sold** by many publishing houses securely over the internet via "e-book" reader hardware, which **could be used** to download and interact with selected chapters, for example.

But whatever the pitfalls of replacing a simple, efficient technology with a complex and expensive one, the distribution and manufacturing process behind paper-based books can be wasteful and inefficient, which is where publishing on demand (POD) comes in.

Although it **has been talked** about for years, companies have only now put the building blocks in to place for a viable business model. The most visible sign here may be your high street shop compiling and printing you a personalised book, while you put your feet up and have a coffee. But there are other benefits.

The key to POD is recognising that publishing **has been** digital for as long as there **have been** word processors and desktop publishing. In other words, once a text **has been digitised** and **laid out**, it exists for as long as the disks it **is stored** on exist, regardless of whether that text **is ever made** into a book. It **can be reproduced** in any form, and **distributed** online and worldwide for next to nothing.

For paper-based books specifically, POD opens up a world of possibilities and solutions to age-old problems for those publishers who see it as a licence to print money. One of paper's unique strengths is also its greatest weakness. While a Harry Potter or a Delia Smith **can be piled** high and **sold** cheaply and quickly, a first novel in paperback may lie in tomorrow's warehouse full of unsold books.

The simplest publish-on-demand project was established in some international airports three years ago, so newspaper could be downloaded and printed out,

without the publisher covering the expense of having unsold copies returned and pulped.

Since then, publish-on-demand facilities **have been introduced**. Xlibris.com, Random House's new internet-based venture, allows unpublished authors to submit texts for publication through its web portal. For their cash they get publicised online – and through traditional distribution channels - books **are then printed**, **binded** and **dispatched** whenever an order **is received** via the web or from a bookshop. In this way new talents **can be promoted** for nothing (the authors pay!).