

## Escanear con Ariel

#### 1. Escanear

Abrir Ariel pinchando en el icono correspondiente.

Comprobar que el escáner esta encendido.

En	el	menú	Document	seleccional	Scan.

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Send View Save Info/Edit Delete Send to Patron Cancel Delivery Remove Posted Documents Retry Delivery	Ctrl+A Ctrl+I Ctrl+P	Date/Ti 13/05/2 13/05/2 18/05/2 24/05/2 03/10/2 04/10/2 17/11/2 18/11/2	Pa 4 19 19 4 5 8 8 13 4	Co	Page A4 A3 A3 A4 A3 A3 A3 A3 A4 A4 A4	File Si 732 KB 6123 6123 732 KB 1064 1867 1867 2384 390 KB	
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Aparece la siguiente pantalla:

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Se selecciona el tamaño de papel, la resolución se pondría la máxima (600).

Si se va a guardar (para usar con Prospero) Scan and Save tiene que estar seleccionado.

Se pone el documento en el scanner y se pincha Scan.

En caso de que no quedara bien pulsar **Rescan** para escanear de nuevo.

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Scanner Settings Durner. No Dither Brightness Light Dark Contrast Low High Auto Scan Mr Auto Scar	Scan End Cancel Rescan View Print Page Help	l	<text><section-header><text><text><text><footnote><footnote></footnote></footnote></text></text></text></section-header></text>	4 (Dec) 4 14 (Dec
Disposition Scan and Sc Scan and Sc Send to Press	ore Defaults ages 1		а ранар на прави кала на	- (see ) - (see

## VNIVERSITAT Servei de Biblioteques

2. Voltear la página.

Dar la vuelta a la página para que quede en el sentido de la lectura.

Iremos a View.

Aparece la siguiente pantalla:



En el menú de la derecha pinchamos **Rotate**.

×
ОК
Cancel
Help

Seleccionaremos la opción que nos interese, y le daremos a **OK**.



Aparecerá esta pantalla (en el caso de que sean varias páginas):



Si todas las paginas estuvieran escaneadas en el mismo sentido (ej. todas boca abajo) le daríamos a **Si** y voltearíamos todas las páginas.

En caso de que estuvieran en diferentes direcciones iríamos volteándolas una a una

seleccionándolas con previous page o next page en el menú View

Repitiendo el proceso hasta finalizar.

Ahora tendríamos que cerrar y guardar los cambios

Marcar Close en el menú y luego Si en la ventana que nos aparecerá:

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	ph PRG-2,	The co	
	iag. Math.	consider a new type of convergence of multifunctions. We show that this new	
	Relations	type of convergence preserves some continuity properties of multifunctions. In [3], authors established some results on $\mathcal{E}$ -continuous multifunctions together with their	
	ymposium	selections. An attempt has been made in this paper to discuss the limit multifunctions	
	Math 19	of upper, lower $\mathcal{E}$ -continuous multifunctions under c-convergence and also strong convergence. In what follows X, Y are topological spaces and $\mathcal{E}$ is a non-empty	
	wff spaces.	family of non-empty subsets of X. For a subset A of a topological space, $Cl(A)$	
		uenous the case of $A$ and $w$ , the empty set. Here $A$ is the space of real numbers with the usual topology. Also $N$ , $Q$ stand for the sets of natural numbers and	
	зоск. ТХ	rational numbers respectively. A multifunction is a mapping from X to $P(Y) \setminus \{\emptyset\}$ where $P(Y)$ is the power	
	WILLIAMS-	set of Y. We use capital letters F, G, H etc. to denote multifunctions. For a multifunction $F: X \longrightarrow P(Y) \setminus \{\emptyset\}$ we write simply $F: X \longrightarrow Y$ . A single-valued	
	/ 26. 2009	mapping $f: X \longrightarrow Y$ can be considered as a multifunction as $x \mapsto \{f(x)\}, x \in X$ . For a multifunction $F: X \longrightarrow Y$ and for $A \subseteq Y$ , we write $F^+(A) = I_T \subseteq X$ .	
		For a matrix unction $f : X \longrightarrow F$ matrix $X \subseteq F$ , we write $F(X) = \{x \in X : x \in X\}$	
		Key words and phrases. Multifunctions: Upper and lower 5-continuity: Strong convergence. 125	

# VNIVERSITAT Servei de Biblioteques

#### 3. Insertar pagina

La función **Insert** permite insertar una o varias páginas dentro del documento escaneado de la siguiente manera:

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En la pantalla Scan pinchamos el botón View

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Nos situamos en la página que nos interese mediante Next Page o Previous Page



para insertar la página nueva delante de la que hemos seleccionado.

En el menú de la derecha marcamos Insert Page.

Si estamos en la última página de nuestro documento aparecerá el siguiente mensaje



Si pulsamos **Si** la página se insertará al final del documento

Si pulsamos **No** se insertará delante de donde estemos situados.

Aparece la siguiente pantalla:

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Escanearemos la página nueva con Scan y Ok.

#### 4. Reemplazar.

Podemos sustituir una página por otra mediante la función Replace Page en el menú View

siguiendo el mismo proceso que realizamos para insertar una página.

#### 5. Eliminar una pagina

Se realiza desde el menú **View** situándonos en la página que queremos eliminar y marcando **Delete Page**.

# VNIVERSITAT Servei de Biblioteques Ortonio

6. Recortar página.

Si quedan zonas negras o partes de otras páginas que nos interese quitar utilizaremos La función **CROP** en el menú **View.** 

Con el botón izquierdo del ratón apretado seleccionaremos la parte del documento que queremos conservar.

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New C	Dr- D.K. GANGULY AND PIYALI MALLICK	
77-186	(Communicated by Yasunao Hattori)	Thumbnail View
371-194 , Elsevi	in ABSTRACT. In this paper we introduce a new notion of convergence of nets	Replace Page
<b>96</b> (198	6), of multifunctions from one topological space to another and compare it with pointwise and strong convergence. Attempt has been made to formulate sufficient	Insert Page
41 (198	(3), Under some quite general conditions, strong convergence are proved to preserve	Delete Page
<b>36</b> .	generalized continuity.	
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tical Co	m- 1. INTRODUCTION	
>h PRG	+2. The concept of strong convergence of functions was introduced by Kupka and Toma in [5]. They formulate the notion of strong convergence. In this paper we	
iag. Ma	th. consider a new type of convergence of multifunctions. We show that this new type of convergence preserves some continuity properties of multifunctions. In [3],	
: Relati ymposi	ons authors established some results on <i>E</i> -continuous multifunctions together with their	
ner. Ma	An attempt has been made in this paper to discuss the limit multifunctions	
. Math	of upper, lower $\mathcal{E}$ -continuous multifunctions under $\mathcal{E}$ -convergence and also strong 19 convergence. In what follows X, Y are topological spaces and $\mathcal{E}$ is a non-empty	
rff spa	family of non-empty subsets of X. For a subset A of a topological space, $Cl(A)$ denotes the closure of A and $\emptyset$ , the empty set. Here R is the space of real numbers	
	with the usual topology. Also $N$ , $Q$ stand for the sets of natural numbers and rational numbers respectively.	
SOCK.	A multifunction is a mapping from X to $P(Y) \setminus \{\emptyset\}$ where $P(Y)$ is the power out of V. We use capital latters $F \subseteq H$ at a to denote multifunctions. For a	
WILLIA	set of $T$ . We use capital returns $T$ , $G$ , $H$ etc. to denote minimum to the set of $T$ multifunction $F: X \longrightarrow P(Y) \setminus \{\emptyset\}$ we write simply $F: X \longrightarrow Y$ . A single-valued	
/ 26, 20	mapping $f : X \longrightarrow Y$ can be considered as a multifunction as $x \mapsto \{f(x)\}, x \in X$ . For a multifunction $F : X \longrightarrow Y$ and for $A \subseteq Y$ , we write, $F^+(A) = \{x \in X :$	
	2000 Mathematics Subject Classification. Primary 54A20; Secondary 54C60.	
	Key words and phrases. Multifunctions; Upper and lower <i>E</i> -continuity; Strong convergence. 125	
	-	

## VNIVERSITAT Servei de Biblioteques

#### Marcamos Crop Image y quedaría así:



Esto se tiene que hacer en cada página.

Nos desplazamos con Next o Previous page.

Una vez recortadas todas las páginas marcamos **Close**, guardamos los cambios y en la pantalla principal le damos a **End**.

Identificamos el documento rellenando los campos que se consideren.

Rellenamos la casilla **Document ID** y la casilla **File Name** (si introducimos el número que asigna el programa gestor de peticiones se puede localizar fácilmente el documento):

Save								
- Header Information								
Document ID:	Bibliographic							
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Marcamos **OK** y ya tenemos listo el documento para su envío.



### Enviar desde Prospero

Enviar el documento escaneado con el programa Prospero.

Desde la pantalla principal del programa:

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Nos situamos en la pestaña **ARIEL SAVED** y localizamos el documento en la columna Document ID con el número o el nombre que le hayamos asignado.

En este caso el documento 38707

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Pinchamos en Send via E-mail Attachment y aparece la siguiente pantalla:

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Pinchamos en **Select from User List** para buscar al usuario. Si no está en la agenda, podemos introducirlo manualmente en la casilla de abajo.

Marcaremos con el botón izquierdo el usuario y le daremos a ok.

Queue To Web Recipients					
Sending to these users					
guillermo.tordera@uv.es					
Select from User List Delete Recipient					
Enter User Manually and Press Enter					
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Aparece la pantalla principal.

Nos situamos en **Queue** de la segunda fila de la barra de herramientas y aparece el documento y el destinatario:

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Con esto ya se ha enviado el documento a su destinatario.

#### Añadir un destinatario.

En la pantalla principal de Prospero, en la barra principal marcamos Settings y luego Add User.

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Rellenamos los datos.

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867
Exit and Save Cancel



Marcamos Exit and Save. Hecho esto ya está dado de alta para enviarle documentos.

### Añadir un mensaje a los envíos.

En el menú principal de Prospero, en Settings marcaremos Environment

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En la siguiente pantalla marcamos Attach Email y Aceptar



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	Aceptar	celar

Rellenaremos el E-mail Body con el texto que queramos que aparezca en nuestros envíos y le daremos a **Aceptar** 

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