

أدوات برنامج

# Adobe Acrobat Pro DC



SARAH IBRAHIM ALNUJAIM

# Outline

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- Installation and activation

(التنزيل والتنشيط)

- Basic tools

(الأدوات الأساسية)

- Adobe Scan app

# Installation and activation

(التنزيل والتنشيط)

To Activate your MU Adobe account

لتفعيل حزمة الأدوبي باستخدام البريد الجامعي

1. Send an email asking for Adobe account activation to: [adobe@mu.edu.sa](mailto:adobe@mu.edu.sa)

(إرسال إيميل بطلب التنشيط)

2. you will receive a link

(سيصلك رابط)

تم تفعيل برامج أدوبي على حسابكم الجامعي, يرجى الدخول على موقع ادوبي باستخدام البريد الجامعي

<https://adobe.com/login>

3. Enter with your MU mail and password

(الدخول بالإيميل الجامعي)

Sign in

New user? [Create an account](#)

Email address

s.alnujaim@mu.edu.sa



# Installation and activation

(التنزيل والتنشيط)



## Complete your account



PERSONAL ACCOUNT  
s.alnujaim@mu.edu.sa

First name

Last name

Password



Country/Region  
Saudi Arabia



### Add a mobile phone number



Use this number to access your account in case you ever forget your password or Adobe ID. You may also receive SMS notifications about important account updates like billing issues and security alerts.

+966

Continue



### Check your phone



Enter the verification code sent to:  
**+966554694264**  
Wrong number? [Start over](#)

Six-digit code

Verify



### You're all set!



Your phone number +96\*\*\*\*\*64 has been confirmed. Learn more about using your mobile phone for [SMS notifications](#) and [account recovery](#).

You can change your preferences at any time in your [Adobe account](#).

Continue



# Creative Cloud

From adobe website  
Download **Creative Cloud**

(تنزيل تطبيق creative cloud)  
من موقع أدوبي

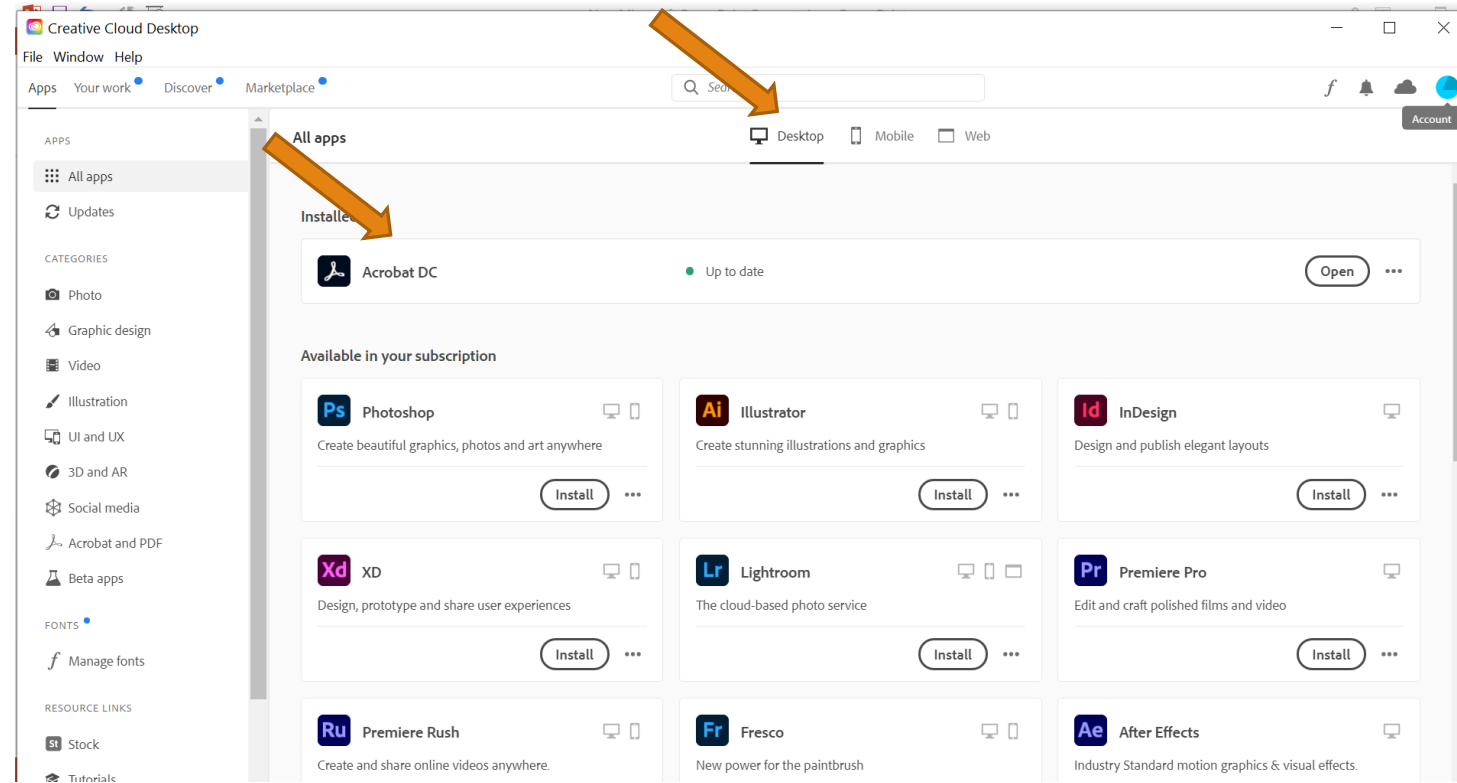
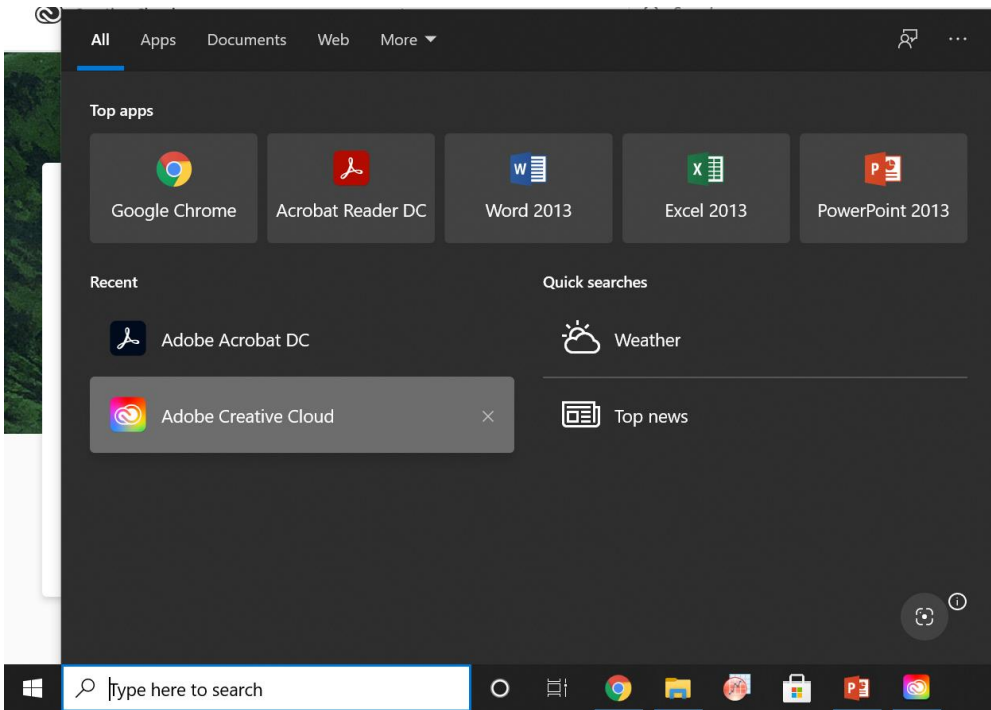


Creative Cloud

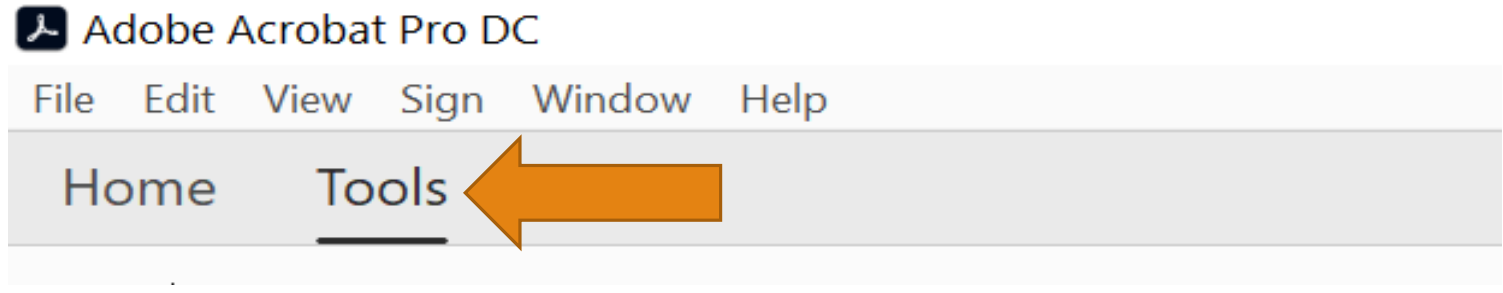


The screenshot shows the Adobe Creative Cloud website interface. At the top, there's a navigation bar with 'Creative Cloud', 'Home', 'Apps', 'Your work', and 'Discover'. A search bar is also present. The main content area features a large banner with the text 'Get started with a Single App or All Apps membership.' and a blue 'Upgrade now' button. Below this, there's a section for 'Creative Cloud for desktop' with a 'Download' button. The right sidebar shows the user's account information for 'Sarah Alnujaim' and quick links for 'Install Creative Cloud app', 'Help center', and 'Contact us'. The Windows taskbar is visible at the bottom, showing the search bar and various application icons.

# Creative Cloud









# Basic tools






1

Create & Edit

					
Create PDF	Combine Files	Organize Pages	Edit PDF	Export PDF	Scan & OCR
Open ▾	Open ▾	Open ▾	Open ▾	Open ▾	Open ▾

2

Forms & Signatures

		
Request Signatures	Fill & Sign	Prepare Form
Add ▾	Open ▾	Add ▾

# Basic tools



## Request Signatures

290 kpi.pdf - Adobe Acrobat Pro DC (32-bit)

File Edit View Sign Window Help

Home Tools 290 kpi.pdf

Fill & Sign

POWERED BY Adobe Sign

Get documents signed fast with Adobe Sign

Add signers, specify where to sign, send and track progress. Learn more

Add signers Add CC

ajaghwani@mu.edu.sa

290 kpi

Please review and sign this document.

File(s) Add Files

More Options Cancel Specify Where to Sign

KINGDOM OF SAUDI ARABIA  
Majmaah University  
College of Science  
Assessment and Evaluation Unit

Academic Year: 1440-1441  
Course: PHYS-101/PHYS-102

LOs%%

المملكة العربية السعودية  
جامعة المجمعة  
كلية العلوم  
وحدة القياس والتقويم

290 kpi.pdf - Adobe Acrobat Pro DC (32-bit)

File Edit View Sign Window Help

Home Tools 290 kpi.pdf

Request Signatures

Add signers Specify where to fill and sign Send and track progress

Close

Advanced editing off

Specify where to sign

Click anywhere to place a form field. A tool bar will appear with field type options. You can specify the field type, and who needs to fill or sign.

Set as Signer's name field ✓

Set as Signature date field

Set as Signer's email field

Set as checkbox

Delete field

Staff: Dr. Sarah Almujaim  
Signature:

HOD: Dr. Faiz Almujaim  
Signature:

Full Name

Signature

https://csz-mu.frebaseapp.com/mycourses/kpi-stat?id=vlk8mo4o9d0

Send

OneDrive - King Saud University  
Paused

7:45 PM  
2/13/2021



# Basic tools



## Request Signatures

290 kpi.pdf - Adobe Acrobat Pro DC (32-bit)

File Edit View Sign Window Help

Home Tools 290 kpi.pdf x

Request Signatures

Add signers Specify where to fill and sign Send and track progress Close

“290 kpi” has been successfully sent for signature

A copy has also been sent to you at s.alnujaim@mu.edu.sa for your records.  
“290 kpi” was sent for signature to Areej Aljaghvani (ajaghvani@mu.edu.sa).  
As soon as the agreement is complete, all eligible parties will be e-mailed PDF copies.

Reminders

There are no reminders set for this document.

All agreements that are not completed within 365 days will be automatically expired.

Outlook

رسالة جديدة

المفضلة

علبة الوارد

العناصر المرسله

تراجع وضع علامة مقروء على الكل

تصفية

أخرى

المركز عليه

1

Adobe Sign SA

... to\_Areej Aljaghvani 290

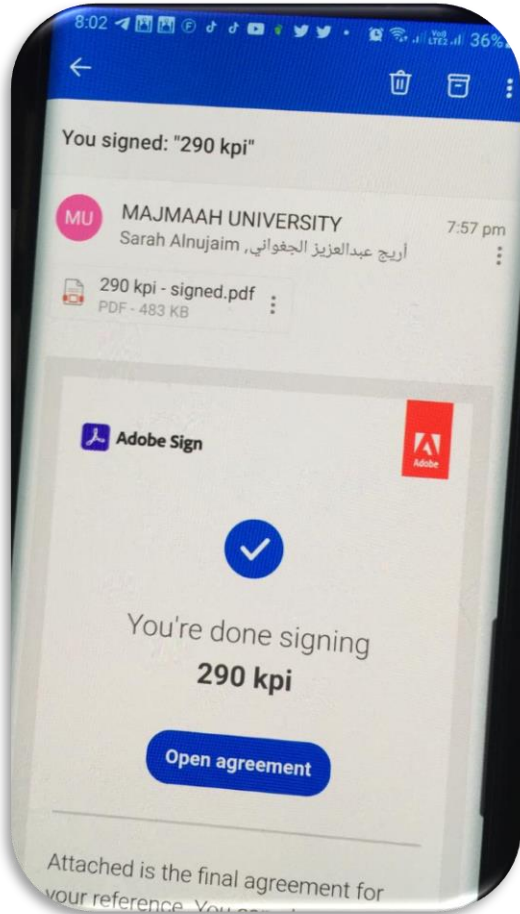
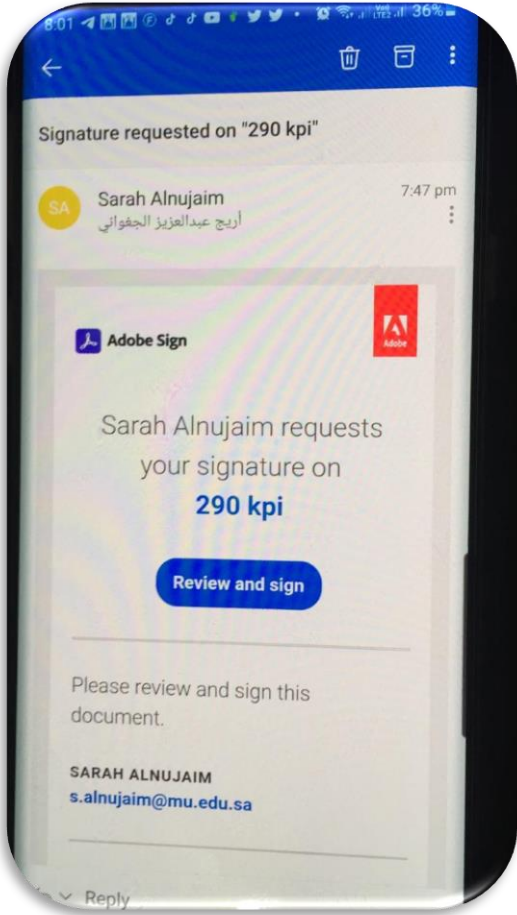
...copy by email. Click here to view this doc

07:48 مساءً

# Basic tools



## Request Signatures



# Basic tools



## Request Signatures

The screenshot shows the Outlook interface with an email from Adobe Sign. The email subject is "is Signed and اريج الجعواني kpi between MAJMAAH UNIVERSITY and 290 !Filed". The email body contains a warning in Arabic: "تم حظر بعض المحتويات الموجودة في هذه الرسالة لأن المرسل غير مدرج في قائمة المرسلين الآمنين. ألق في المحتوى الوارد من adobesign@adobesign.com | إظهار المحتويات المحظورة" and a translation notice: "ترجمة الرسالة إلى: العربية | عدم الترجمة من: الإنكليزية". The email is from "Adobe Sign <adobesign@adobesign.com>" and includes a PDF attachment named "kpi - signed.pdf 290" (484 كيلوبايت). The Outlook interface also shows a list of other emails in the right-hand pane.

[Adobe\290 kpi - signed.pdf](#)

# Basic tools



## Fill & Sign

290 kpi.pdf - Adobe Acrobat Pro DC (32-bit)

File Edit View Sign Window Help

Home Tools 290 kpi.pdf x

KINGDOM OF SAUDI ARABIA  
Majmaah University  
College of Science  
Assessment and Evaluation Unit

المملكة العربية السعودية  
جامعة المجمعة  
كلية العلوم  
وحدة القياس والتقويم

جامعة المجمعة  
Majmaah University

Course LO - KPI Report  
Semester: First  
Group/Gender: 290/ Female  
College: Science  
Depart.: Biology

Academic Year: 1440-1441  
Course: PHYS-101/ PHYS-101/Biology

LOs%%

100%  
80%  
60%  
40%  
20%

70

70

Code	Percent%
KPI(2)	61.48
KPI(13)	0
KPI(23)	88.75

Fill and sign forms or get them signed from others

- Create PDF
- Combine Files
- Edit PDF
- Request Signatur...
- Fill & Sign
- Export PDF
- Organize Pages
- Send for Comm...
- Comment

Your current plan is Creative Cloud

Learn More

Type here to search

8-34 PM  
2/13/2021

132%

Sign yourself Request signatures

Next Close

Add Signature +

Add Initials +

Staff: Dr. Sarah Alnujaim

HOD: Dr. Faiz Abdula

Signature:

Signature:

mycourses/kpi-stat?id=vki6rmo4o9o0

Sign yourself Request signatures

Add Initials +

# Basic tools



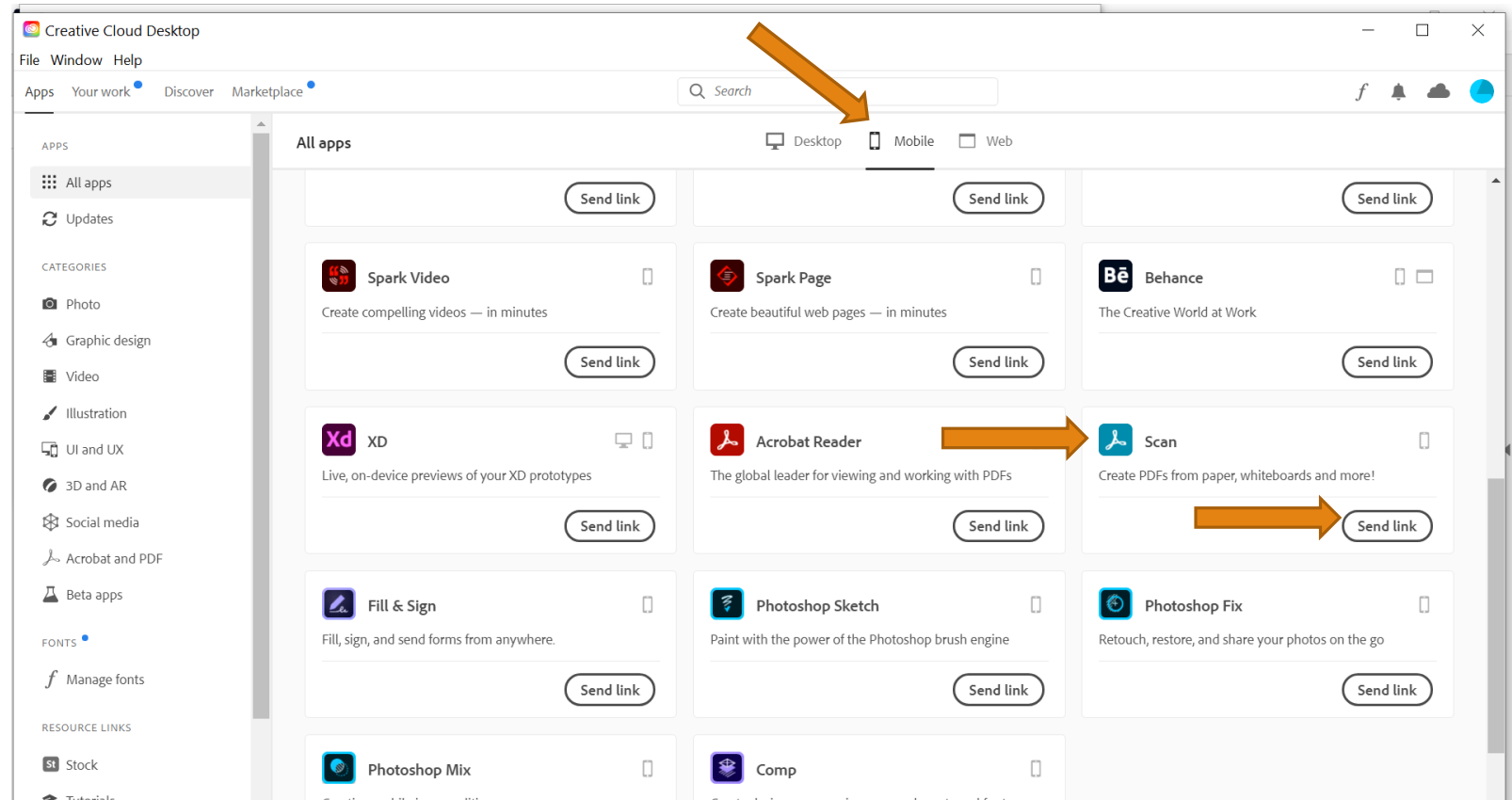
Prepare Form

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## Example

[pdfالخطة التدريبية-وحدة التعليم الإلكتروني 1442 هـ الفصل الدراسي الثاني.\Adobe](#)

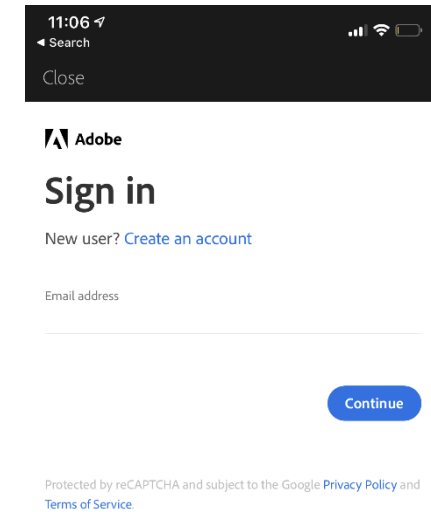
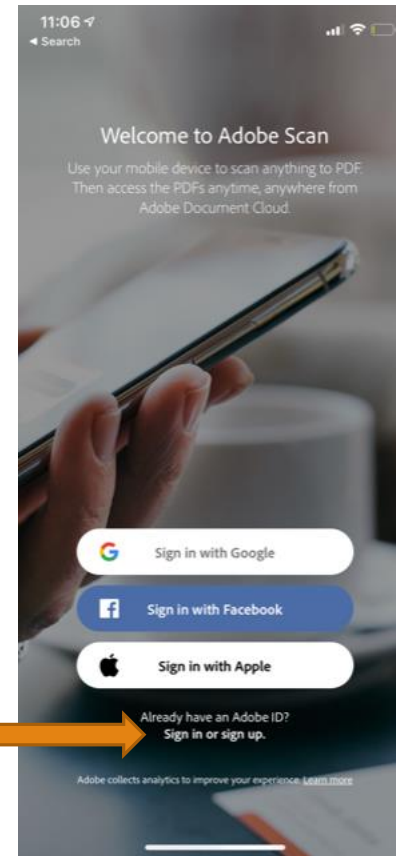
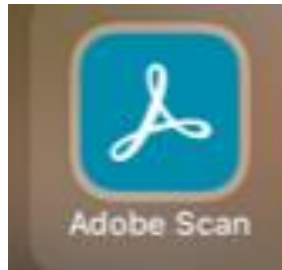
# Scan using your phone





# Adobe Scan

Get Adobe Scan at <https://adobe.ly/adobescan>; use your phone camera to turn anything into a PDF on the go.

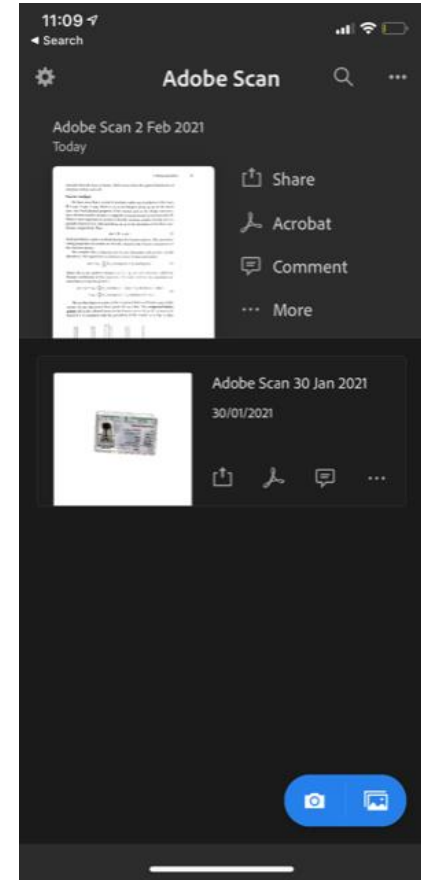
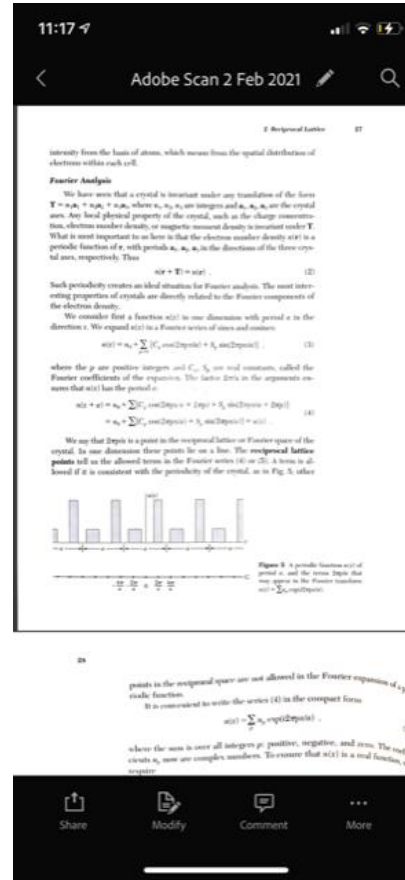
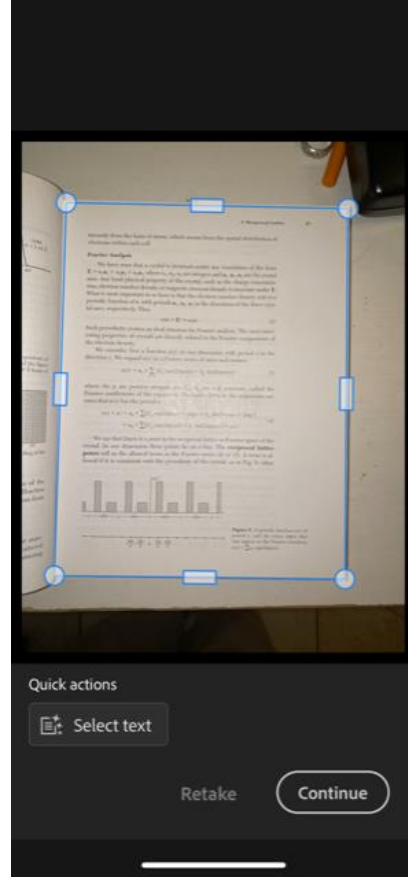
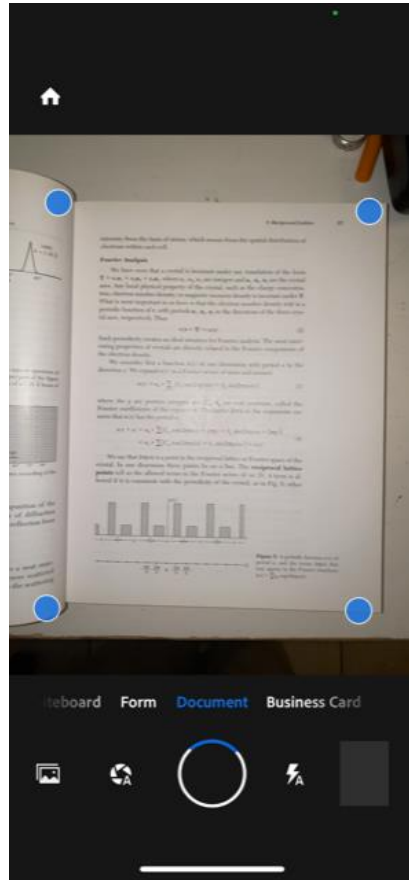




# Adobe Scan



## From your phone


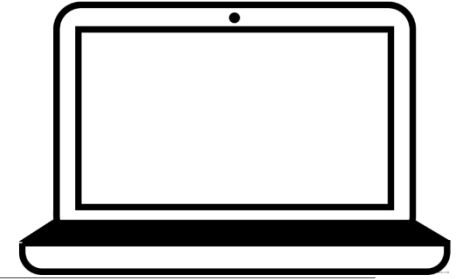






# Adobe Scan

To your PC



Adobe Acrobat Pro DC

File Edit View Sign Window Help

Home Tools


Recent

Starred **NEW**

Scans

FILES

My Computer



Document Cloud

Add an Account


SHARED

Shared by you

Shared by others

SIGN

All Agreements



Adobe Acrobat Pro DC

File Edit View Sign Window Help

Home Tools

Recent

Starred **NEW**

Scans

FILES

My Computer

Document Cloud

Add an Account

SHARED

Shared by you


Shared by others

SIGN

All Agreements

Adobe Document Cloud > Adobe Scan

NAME	ADDED	SIZE
Adobe Scan 2 Feb 2021 PDF	Today, 11:09 AM	669 KB
Adobe Scan 30 Jan 2021 PDF	Jan 30	154 KB



Adobe Scan 2 Feb 2021.pdf (opened from Adobe Document Cloud) - Adobe Acrobat Reader DC

File Edit View Sign Window Help

Home Tools

Adobe Scan 2 Feb ...

27

**2 Reciprocal Lattice**

intensity from the basis of atoms, which means from the spatial distribution of electrons within each cell.

**Fourier Analysis**

We have seen that a crystal is invariant under any translation of the form  $\mathbf{T} = u_1\mathbf{a}_1 + u_2\mathbf{a}_2 + u_3\mathbf{a}_3$ , where  $u_1, u_2, u_3$  are integers and  $\mathbf{a}_1, \mathbf{a}_2, \mathbf{a}_3$  are the crystal axes. Any local physical property of the crystal, such as the charge concentration, electron number density, or magnetic moment density is invariant under  $\mathbf{T}$ . What is most important to us here is that the electron number density  $n(\mathbf{r})$  is a periodic function of  $\mathbf{r}$ , with periods  $\mathbf{a}_1, \mathbf{a}_2, \mathbf{a}_3$  in the directions of the three crystal axes, respectively. Thus

$$n(\mathbf{r} + \mathbf{T}) = n(\mathbf{r}) \quad (2)$$

Such periodicity creates an ideal situation for Fourier analysis. The most interesting properties of crystals are directly related to the Fourier components of the electron density.

We consider first a function  $n(x)$  in one dimension with period  $a$  in the direction  $x$ . We consider a function  $n(x)$  in one dimension with period  $a$  in the direction  $x$ . We consider a function  $n(x)$  in one dimension with period  $a$  in the direction  $x$ .

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شکر

Thank  
you

