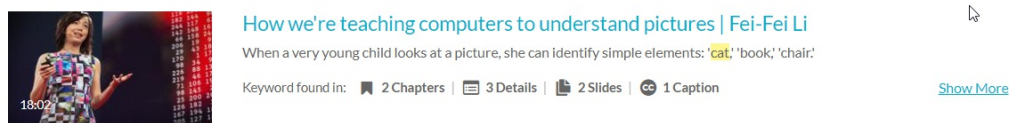


# How to Read the Media Search Results (KMS and KAF)

Last Modified on 01/30/2022 10:42 pm IST

## How to Read the Media Search Results

When using the search in each page, the media results are displayed as follows:



The Title and Description of the media are displayed next to the thumbnail. If the search keywords are found in either the Title or the Description, the keywords (partial or exact) are displayed highlighted in yellow.

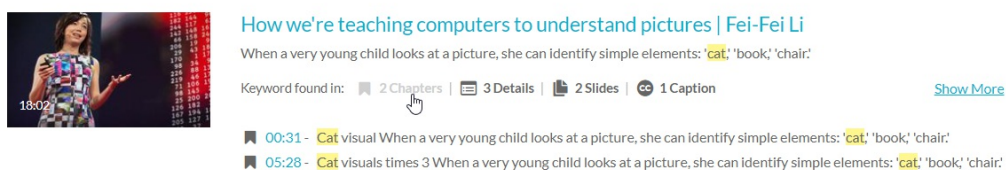
On the thumbnail, a small icon indicates what type of media it is. If no icon is present, it is a video.

The Time and Date is displayed for Live, VOD, Kaltura Meetings, Simulive, and Webcast entries. The "Live" and "Schedule" indicators are displayed per the set scheduled time.

Clicking the media title or thumbnail redirects you to the Media page.

### Keyword found in:

If keywords are found in metadata fields other than Title or Description, they are displayed in the "Keyword found in:" section. Each metadata type found is clickable, for example, clicking the '2 Chapters' metadata button will display up to 5 chapters where the keywords are found:



A second click closes the displayed chapters.

When the metadata type is time based, a number is displayed on the left, indicating the location of the keyword in the media's timeline. Clicking the time indicator takes you to the video's page, where the video starts playing from the time indicated.

## Show More


Click "Show More" to open all types of metadata and display 5 results of each metadata type.

Available metadata fields:

- **Tags** – Initial click displays 7 results.
- **Details** – Custom fields other than the basic metadata. The initial click displays 10 results.
- **Quiz** – Results from quiz Questions and Answers.
- **Chapters, Slides, Comments, Captions**

Clicking “Show More” also presents additional information below the video: Owner, Creation date, Published categories, Like, Views, and Comments.

Click “Show Less” to collapse the results.



Created by [User Example](#) 14 days ago  
Appears in [Ted Talk](#)

♥ 0   👁 0   💬 0

### New video technology that reveals an object's hidden properties | Abe Davis


Subtle motion happens around us all the time, including tiny vibrations caused by sound. New technology shows that we can pick up on these vibrations and actually re-create sound and conversations just from a video of a seemingly still object. But n...

Keyword found in: 17 Captions

- 00:17 - I walk across the stage or
- 00:46 - on the right you see video of a sleeping infant but I didn't tell you that
- 01:02 - But there's actually a lot of subtle motion going on here and you were to
- 01:06 - touch the wrist on the left you would feel a pulse and you were to hold the infant
- 01:45 - And so we use their software on the left video.

[Show All](#)   [Show Less](#)

If more than 5 keywords are found in any of the metadata types, the “Show all” link is displayed. This scenario may happen when searching for a word that re-appears many times in a captions file. “Show All” displays all the results found for this entry.



Created by [User Example](#) 14 days ago  
Appears in [Ted Talk](#)

♥ 0   👁 0   💬 0

### New video technology that reveals an object's hidden properties | Abe Davis

Subtle motion happens around us all the time, including tiny vibrations caused by sound. New technology shows that we can pick up on these vibrations and actually re-create sound and conversations just from a video of a seemingly still object. But n...

Keyword found in: 17 Captions

- 00:17 - I walk across the stage or
- 00:46 - on the right you see video of a sleeping infant but I didn't tell you that
- 01:02 - But there's actually a lot of subtle motion going on here and you were to
- 01:06 - touch the wrist on the left you would feel a pulse and you were to hold the infant
- 01:45 - And so we use their software on the left video.
- 01:52 - we recount that pulse we even figure out this person's heart rate.
- 01:56 - And we use the same software on the right video.
- 02:39 - But what we could do the same thing with our ability to hear.
- 02:44 - What we could use video to capture the vibrations of sound.
- 03:26 - So what we record them with a high speed camera and
- 04:16 - frames per second but even you look very closely all you'll see
- 05:43 - hundreds of thousands of pixels in it and so we combine all of the.
- 06:34 - because we got any of these factors wrong
- 10:31 - cameras record images one row at a time and so an object moves during
- 11:13 - sound distorted this time but listen and see you can still recognize the music.
- 15:23 - bridge hold up I were to drive my car across it and you know that's a question
- 15:42 - that you might not expect especially you give it longer videos So for

[Show All](#)   [Show Less](#)

## Search Filters

After clicking the search icon, the search bar opens. This is where you may enter your keywords or modify them. If Instant Search is enabled by your system administrator, (as you enter characters, results are displayed and there is no need to click Enter) any changes in this bar are automatically reflected in the results below.

In the KMS's Global Search, the search bar is always open at the top of the page and the number of results found are displayed to the right.

## Search for



Use the Filters below the search icon to filter, sort, and adjust your search:

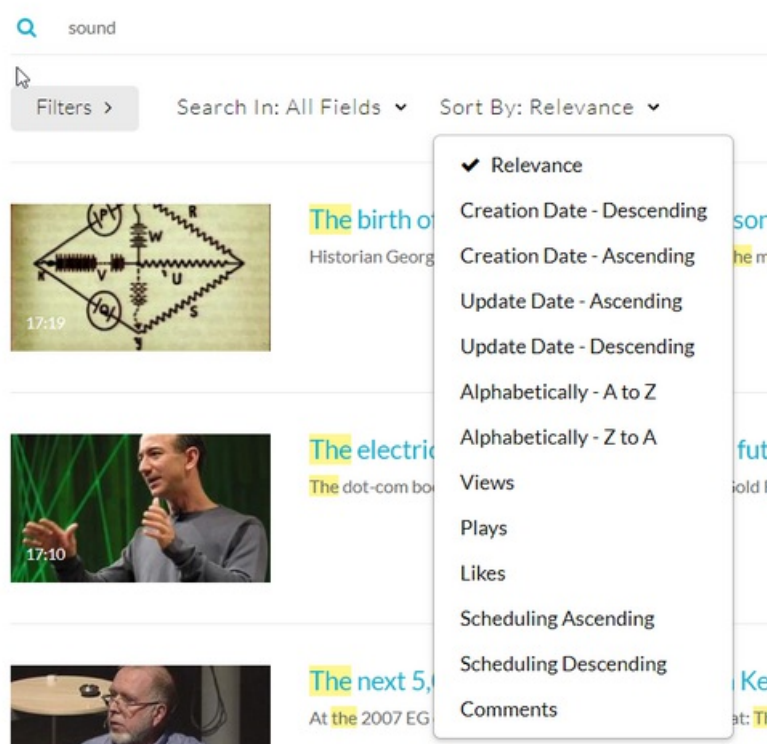
## Sort By

You can sort results using the "Sort by" feature.

Available sorts:

- Relevance
- Creation Date - Descending
- Creation Date - Ascending
- Update Date - Ascending
- Update Date - Descending
- Alphabetically - A to Z
- Alphabetically - Z to A
- Plays
- Views
- Likes
- Comments

## Search for



## Search In

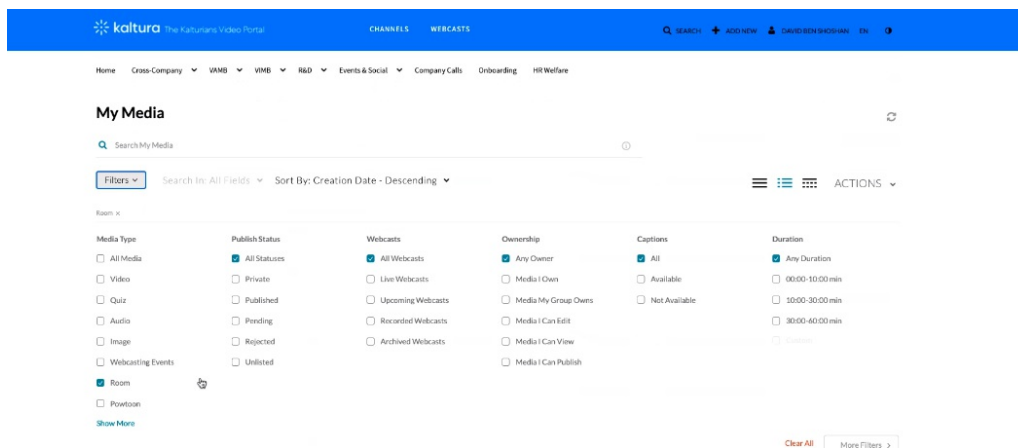
You can pinpoint the location of keywords in the search by using the “Search in” feature.

Available “Search in” fields

- All Fields
- Details
- Chapters/Slides
- Captions
- Polls
- Quiz
- Comments

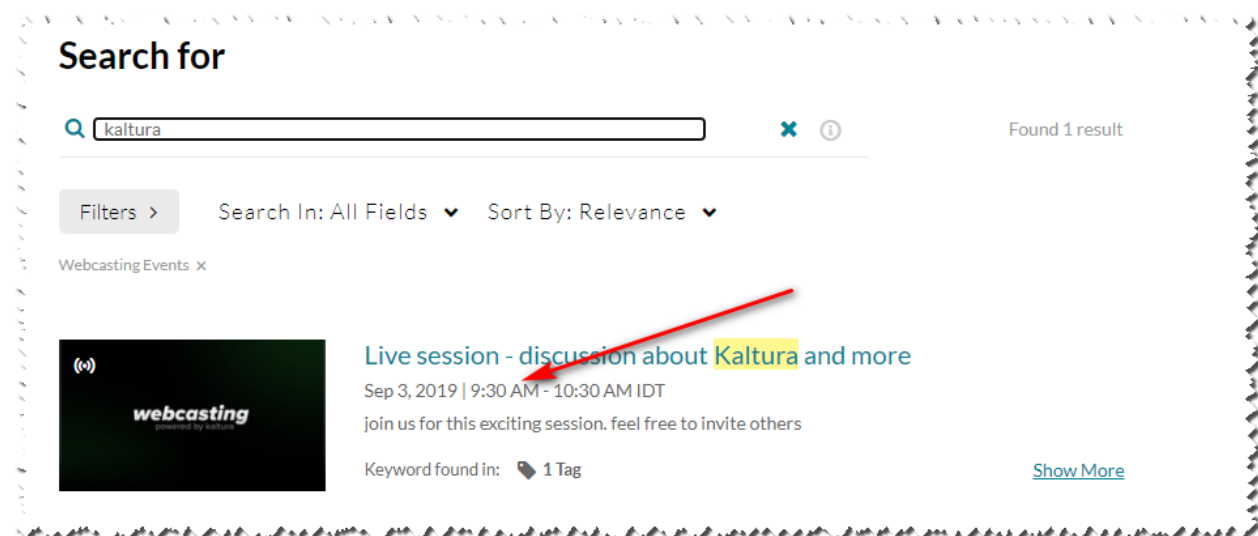
## Filter by

You can enhance your search results by using filters. The following displays the basic filters available.



Click the “More Filters” arrows to navigate the filters.

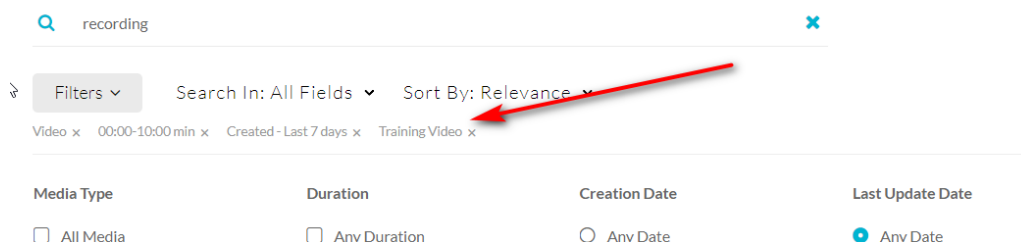
The live event scheduling Time and Date is displayed for live media results.



**Faceted search**– allows you to apply multiple values for filtering. For example, you can search through all video files and all audio files at the same time.

After adding a filter, your selection of filters is displayed below the Filters button. Use the ‘x’ button to remove specific filters or use the ‘Clear All’ button on the bottom right.

## Search for



recording

Filters Search In: All Fields Sort By: Relevance

Video x 00:00-10:00 min x Created - Last 7 days x Training Video x

Media Type Duration Creation Date Last Update Date

☐ All Media ☐ Any Duration ☐ Any Date ☒ Any Date

Basic filters availability depends on the page in which you are searching. Advanced filters may be enabled by your admin.

## The Media Search Filters List

### General Filters

- Media type – All Media/Video/Quiz/Audio/Image/Webcast Events
- Ownership – Any Owner/I Own/Media I Can Edit/Media I Can Publish
- Webcasts – All webcasts/Live Webcasts/Upcoming Webcasts/Recorded Webcasts/Archived Webcasts
- Scheduling – All Availabilities/Future Scheduling/Available Now/Past Scheduling
- Duration – Any/00:00-10:00 min/10:00-30:00 min/30:00-60:00 min/Custom
- Creation Date – Any/Last 7 days/Last 30 days/Custom
- Last Update Date – Any/Last 7 days/Last 30 days/Custom

### My Media Filters:

- Publish Status – All Statuses/Private/Published/Pending/Rejected/Unlisted

### Moderation Filters:

- Moderation Status – All statuses/Approved/Pending/Rejected

### History Filters:

- Watched at – All History/Completed Watching/Started Watching
- History – All Time/Last 7 Days/Last 30 Days/Custom

### Shared Repository Filter:

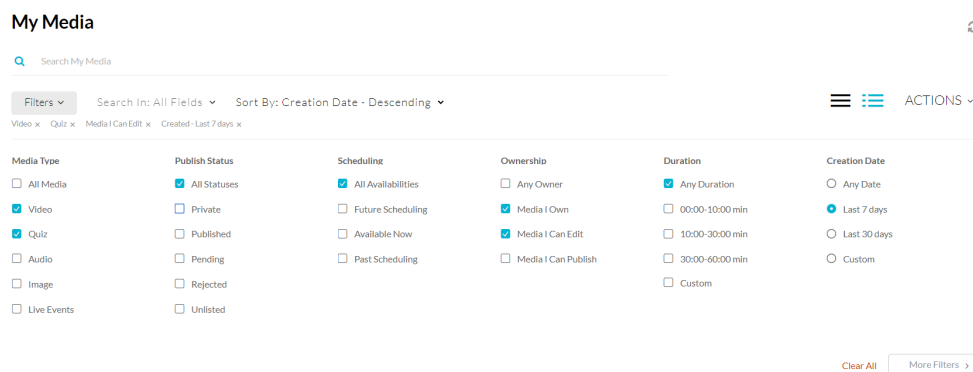
- SR filters – Per custom metadata.

## Keywords & Filters Logic

Each filter is added as an AND to other filters, however, each value within each filter is added as an OR to

same filters values.

For example, when choosing the following filters:



**My Media**

Search My Media

Filters Search In: All Fields Sort By: Creation Date - Descending

Video Quiz Media I Can Edit Created - Last 7 days

Media Type	Publish Status	Scheduling	Ownership	Duration	Creation Date
<input type="checkbox"/> All Media	<input checked="" type="checkbox"/> All Statuses	<input checked="" type="checkbox"/> All Availabilities	<input type="checkbox"/> Any Owner	<input checked="" type="checkbox"/> Any Duration	<input type="radio"/> Any Date
<input checked="" type="checkbox"/> Video	<input type="checkbox"/> Private	<input type="checkbox"/> Future Scheduling	<input checked="" type="checkbox"/> Media I Own	<input type="checkbox"/> 00:00-10:00 min	<input checked="" type="radio"/> Last 7 days
<input checked="" type="checkbox"/> Quiz	<input type="checkbox"/> Published	<input type="checkbox"/> Available Now	<input checked="" type="checkbox"/> Media I Can Edit	<input type="checkbox"/> 10:00-30:00 min	<input type="radio"/> Last 30 days
<input type="checkbox"/> Audio	<input type="checkbox"/> Pending	<input type="checkbox"/> Past Scheduling	<input type="checkbox"/> Media I Can Publish	<input type="checkbox"/> 30:00-60:00 min	<input type="radio"/> Custom
<input type="checkbox"/> Image	<input type="checkbox"/> Rejected			<input type="checkbox"/> Custom	
<input type="checkbox"/> Live Events	<input type="checkbox"/> Unlisted				

Clear All More Filters

The logic followed is:

(Type = Video OR Quiz) AND (owner = Media I Own OR Media I Can Edit) AND (Created - Last 7 days)

When using keywords, results are returned based on scoring.

Searching for *Keyword1 Keyword2* will first show results that contain both keywords, and lower score results containing only one of the keywords, or partial results, lower on the results lists.

When adding keywords, the filter logic will use "(Keywords) AND (filters)".

Advanced search information can be found in the [Advanced Search article](https://knowledge.kaltura.com/help/search-behavior-and-commands-for-kmc-and-for-the-sphinx-api) (<https://knowledge.kaltura.com/help/search-behavior-and-commands-for-kmc-and-for-the-sphinx-api>).