

Spring 2023

SHELTER SUMMIT

+ FAST TRACKS

Fast Track – Live Meeting 3

5/2/23

Hidden Gems: How to Make Your Shelter Software Help You Work Smarter, Not Harder:

Summarizing data to identify patterns

TRACK COACHES:

LEAD COACH: Becky Stuntebeck, DVM, Facility Design Veterinarian at the UC Davis Koret Shelter Medicine Program

CO-COACH: Cindi Delany, DVM, Maddie's Million Pet Challenge Director of Online Learning at UC Davis Koret Shelter Medicine Program



Welcome! Today's Agenda:

- Maddie's University Homebase for course – check the chat for link
- Workbook - FastTrack logistics, resources, and many other details! - check the chat for this link
- Questions in the Q & A
- Feedback please! Click that link in the chat now! <https://forms.gle/Lw5HirxnqUP1rmuJ9>
- Warm up questions (5 min)
- Data summaries with pivot tables (20 min)
- Breakouts: Explore the data (15 min)
- Post-breakout discussion (10 min)
- Wrap up

BUT FIRST...



BarCamp:

Shelter Data Showcase

- What is a “**BarCamp**?”
 - User-generated, ad-hoc “un”conference
 - “No spectators, only participants”
 - Discussions, demos, and interactions provided by attendees
- **5/16 Live session: Shelter Data Showcase**
 - **Show up!** No need to sign up or register to present.
 - All welcome; **beginners/novices** strongly encouraged!
 - **Share** your data discoveries, hacks, and applications.
 - Start a **conversation** about questions or challenges with regard to data input, access, review, or communication.
 - OPTIONAL: Intrigued but unsure? Got questions?
 - **Email me or use form**

Becky Stuntebeck, rstuntebeck@ucdavis.edu
Cindi Delany, cddelany@ucdavis.edu



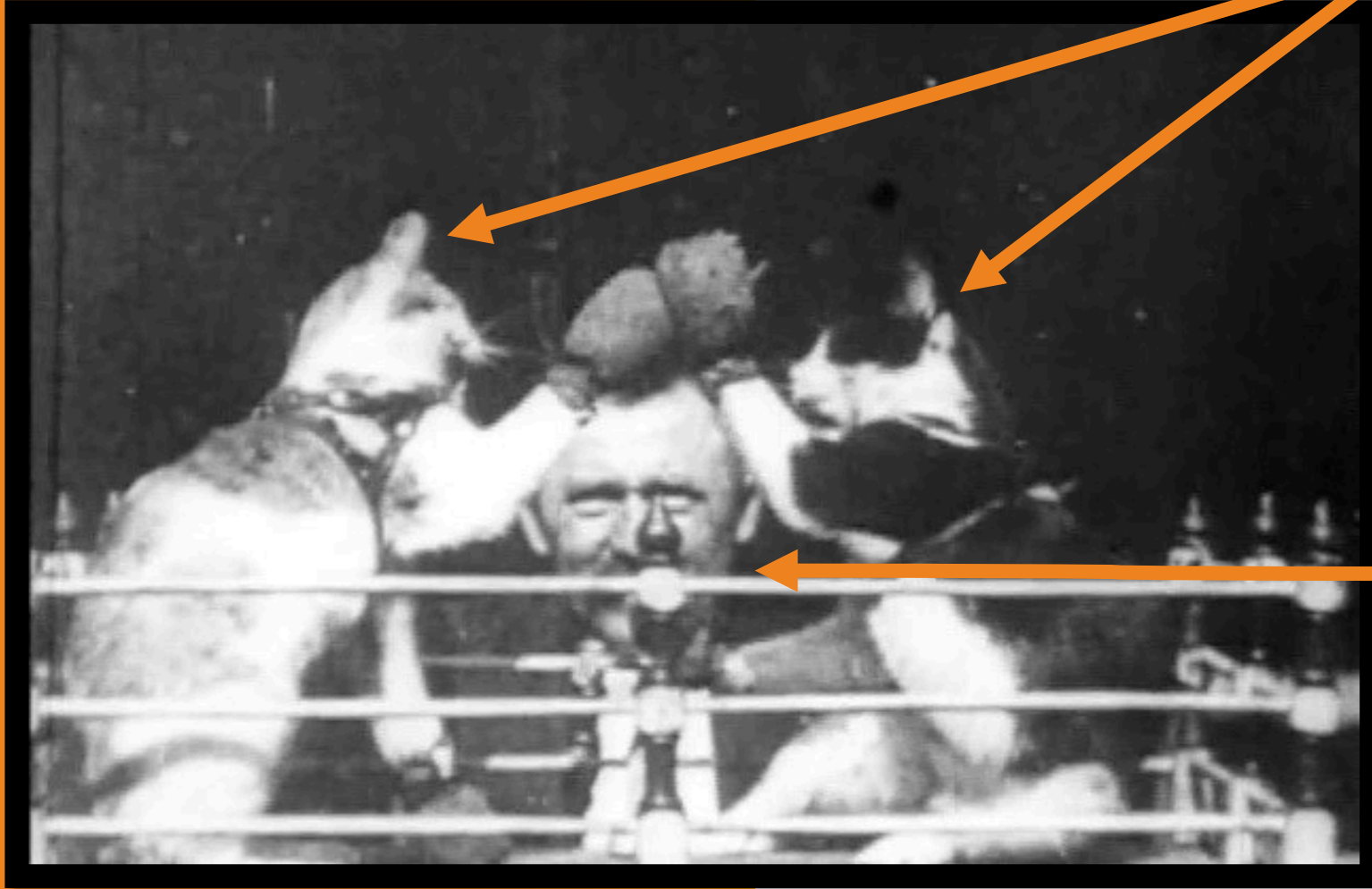
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Think Fast: Cat Trivia

1. Fill in the missing word: Cats with a question mark-shaped tail are feeling _____.
2. There are 5 names for a group of cats. How many can you name?
3. Cats share 95.6% of their DNA with _____, and show many of the same behaviors
4. The first cat video was filmed in what year?



First known cat video - 1894



**Boxing
cats**

**Creepy
man**

[illegible]

-
- A black and white photograph of a dog, possibly a Border Collie, wearing a pair of dark-rimmed glasses. The dog has a white patch on its chest and muzzle. The background is filled with various mathematical symbols, formulas, and diagrams, including
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Breakout Rooms: Explore the Data

(~15 min)

- **Develop** a question to explore in the dataset
 - Use prompts or develop your own
 - Nominate someone to present to the large group
- **Create** one or more pivot tables to address your question.
 - What do you **learn** about this shelter from reviewing the dataset?
 - What are the **limitations** of what you can observe or conclude?
- If your group is stuck “**Ask for Help**” or send someone back to main room with questions.
- **Return** to large group to discuss



Wrap up

- **Dig in!** Practice questions and resources in workbook

- Sample data
- Your data!



- **Short post-session survey –**
<https://forms.gle/nx7DY49PVMkKpHS88>

- **Upcoming Meetings**

5/9/23 All Welcome Drop-In Office Hours

1 PM PST (2 PM MDT, 3 PM CDT, 4 PM EDT)

5/16/23 Live Meeting –Shelter Showcase BarCamp

9 AM PST (10 AM MDT, 11 AM CDT, 12 PM EDT)

5/23/23 All Welcome Drop-In Office Hours

(surprise celebrity appearances!)

1 PM PST (2 PM MDT, 3 PM CDT, 4 PM EDT)

