Machine learning models

Machine Learning Models

Activity 10

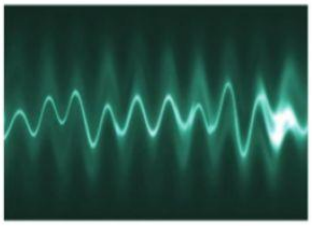
Interactive

Ibrahim and Fatima are organising types of data.

Help them to decide whether the data below represents:

Numbers	Text	Images	Audio

Data	Type
{"created_at":"Tue May 30 23:16:02 +(veApprops: \"We should not have used ve deleted\u2026 ","source":"\u003ca or Android\u003c\/a\u003e","truncate to_user_id":null,"in_reply_to_user_i 240149","name":"bmby_sapphire85","sc ion":"Ride a Rindoh... Save a Trolle racist bigots who support the alt-r ount":291,"listed_count":47,"favourit 13","utc_offset":null,"time_zone":nu alse,"profile_background_color":"ACD mages\/481680309969100801\/zbkPhW_E. ground_images\/481680309969100801\/z le_sidebar_border_color":"FFFFFF","p ckground_image":true,"profile_image_	

Data	Type
	
signal. nary code with which the present ls may take various forms, all of e property that the symbol (o epresenting each number (or sig differs from the ones representi er and the next higher number (litude) in only one digit (or puls Because this code in its primar built up from the conventional a sort of reflection process and rms may in turn be built up fr form in similar fashion, the c , which has as yet no recognized nated in this specification and s the "reflected binary code." a receiver station, reflected bina	

LIVEWORKSHEETS