Attribute Name - Description

_json
This is a dictionary with the JSON response of the status

author
This is the tweepy.models.User instance of the tweet author

contributors
This is a list of contributors, if the feature is enabled

coordinates
This is the dictionary of coordinates in the GeoJSON format

created_at
This is the datetime.datetime instance of the tweet-creation time

entities
This is a dictionary of URLs, hashtags, and mentions in the tweets

favorite_count
This is the number of times the tweet has been favorited

favorited
This flags whether the authenticated user has favorited the tweet

geo
These are the coordinates (deprecated, use coordinates instead)

id
This is the unique ID of the tweets as big integer

id_str
This is the unique ID of the tweet as string

in_reply_to_screen_name
This is the username of the status the tweet is replying to

in_reply_to_status_id
This is the status ID of the status the tweet is replying to, as big integer

in_reply_to_status_id_str
This is the status ID of the status the tweet is replying to, as string

in_reply_to_user_id
This is the user ID of the status the tweet is replying to, as big integer

in_reply_to_user_id_str
This is the user ID of the status the tweet is replying to, as string

is_quote_status
This flags whether the tweet is a quote (that is, contains another tweet)

lang
This is the string with the language code of the tweet

place
This is the tweepy.models.Place instance of the place attached to the tweet

possibly_sensitive
This flags whether the tweet contains URL with possibly sensitive material

retweet_count
This is the number of times the status has been retweeted

retweeted
This flags whether the status is a retweet

source
This is the string describing the tool used to post the status

text
This is the string with the content of the status

truncated
This flags whether the status was truncated (for example, retweet exceeding 140 chars)

user
This is the tweepy.models.User instance of the tweet author (deprecated, use author instead)