package com.twitter.home\_mixer.util.tweetypie.content

import com.twitter.home\_mixer.model.ContentFeatures

import com.twitter.tweetypie.{thriftscala => tp}

object FeatureExtractionHelper {

def extractFeatures(

tweet: tp.Tweet

): ContentFeatures = {

val contentFeaturesFromTweet = ContentFeatures.Empty.copy(

selfThreadMetadata = tweet.selfThreadMetadata

)

val contentFeaturesWithText = TweetTextFeaturesExtractor.addTextFeaturesFromTweet(

contentFeaturesFromTweet,

tweet

)

val contentFeaturesWithMedia = TweetMediaFeaturesExtractor.addMediaFeaturesFromTweet(

contentFeaturesWithText,

tweet

)

contentFeaturesWithMedia.copy(

conversationControl = tweet.conversationControl,

semanticCoreAnnotations = tweet.escherbirdEntityAnnotations.map(\_.entityAnnotations)

)

}

}