Using Skipgram Model

Results of the Word Embeddings for Noun Phrases Starting with “A”

print(model.wv.similarity(w1 = $able_download$, w2 = able_download)) = 0.9027280807495117

print(model.wv.similarity(w1 = $able_load$, w2 = able_load)) = 0.9375644326210022

print(model.wv.similarity(w1 = $able_monitor$, w2 = able_monitor)) = 0.8992401361465454

print(model.wv.similarity(w1 = $able_play$, w2 = able_play)) = 0.8978424072265625

print(model.wv.similarity(w1 = $able_push$, w2 = able_push)) = 0.952512264251709

print(model.wv.similarity(w1 = $able_see$, w2 = able_see)) = 0.9172447323799133

print(model.wv.similarity(w1 = $able_set$, w2 = able_set)) = 0.9025424718856812

print(model.wv.similarity(w1 = $able_start$, w2 = able_start)) = 0.9375859498977661

print(model.wv.similarity(w1 = $able_view$, w2 = able_view)) = 0.8725796937942505

print(model.wv.similarity(w1 = $abnormality$, w2 = abnormality)) = 0.8759714365005493

print(model.wv.similarity(w1 = $active_night$, w2 = active_night)) = 0.9525395631790161

print(model.wv.similarity(w1 = $adjuster$, w2 = adjuster)) = 0.9403016567230225

print(model.wv.similarity(w1 = $advise$, w2 = advise)) = 0.9299095273017883

print(model.wv.similarity(w1 = $airspace$, w2 = airspace)) = 0.8596162796020508

print(model.wv.similarity(w1 = $alert_security$, w2 = alert_security)) = 0.9471650123596191

print(model.wv.similarity(w1 = $allergen$, w2 = allergen)) = 0.927680253982544

print(model.wv.similarity(w1 = $alley$, w2 = alley)) = 0.9496043920516968

print(model.wv.similarity(w1 = $allow_access$, w2 = allow_access)) = 0.8979007005691528

print(model.wv.similarity(w1 = $ammonia$, w2 = ammonia)) = 0.8955811262130737

print(model.wv.similarity(w1 = $another_area$, w2 = another_area)) = 0.9388698935508728

print(model.wv.similarity(w1 = $another_continue$, w2 = another_continue)) = 0.962307870388031

print(model.wv.similarity(w1 = $appreciate$, w2 = appreciate)) = 0.9557077288627625

print(model.wv.similarity(w1 = $appropriate_material$, w2 = appropriate_material)) = 0.8983155488967896

print(model.wv.similarity(w1 = $automatic_light$, w2 = automatic_light)) = 0.9060518145561218

print(model.wv.similarity(w1 = $automatic_lighting$, w2 = automatic_lighting)) = 0.918980598449707

print(model.wv.similarity(w1 = $automatic_shutoff$, w2 = automatic_shutoff)) = 0.9558477401733398

print(model.wv.similarity(w1 = $available_platform$, w2 = available_platform)) = 0.9131901860237122

Results of the Word Embeddings for Noun Phrases Starting with "B"

print(model.wv.similarity(w1 = $bacon$, w2 = bacon)) = 0.9683844447135925

print(model.wv.similarity(w1 = bad_odor , w2 = bad_odor)) = 0.9245263934135437

print(model.wv.similarity(w1 = $bathtub$, w2 = bathtub)) = 0.9166816473007202

print(model.wv.similarity(w1 = $beer$, w2 = beer)) = 0.9426865577697754

print(model.wv.similarity(w1 = $beverage$, w2 = beverage)) = 0.896308183670044

print(model.wv.similarity(w1 = big_screen , w2 = big_screen)) = 0.8817043900489807

print(model.wv.similarity(w1 = $biodiesel$, w2 = biodiesel)) = 0.9101991653442383

print(model.wv.similarity(w1 = bp , w2 = bp)) = 0.882736086845398

print(model.wv.similarity(w1 = $burglar_alarm$, w2 = burglar_alarm)) = 0.856665313243866

print(model.wv.similarity(w1 = $burnt$, w2 = burnt)) = 0.8732382655143738

print(model.wv.similarity(w1 = $butt$, w2 = butt)) = 0.9231967329978943

print(model.wv.similarity(w1 = $butter$, w2 = butter)) = 0.9411025643348694

Results of the Word Embeddings for Noun Phrases Starting with "C"

print(model.wv.similarity(w1 = $captain$, w2 = captain)) = 0.9058000445365906

print(model.wv.similarity(w1 = $central_heat$, w2 = central_heat)) = 0.9044965505599976

print(model.wv.similarity(w1 = $certain_activity$, w2 = certain_activity)) = 0.9487655162811279

print(model.wv.similarity(w1 = $certain_home$, w2 = certain_home)) = 0.9539738297462463

print(model.wv.similarity(w1 = $certain_level$, w2 = certain_level)) = 0.8910876512527466

print(model.wv.similarity(w1 = $certain_point$, w2 = certain_point)) = 0.9609917402267456

print(model.wv.similarity(w1 = $certain_way$, w2 = certain_way)) = 0.8936001658439636

print(model.wv.similarity(w1 = $chase$, w2 = chase)) = 0.8595902323722839

print(model.wv.similarity(w1 = $checker$, w2 = checker)) = 0.9387277364730835

print(model.wv.similarity(w1 = $cleanliness$, w2 = cleanliness)) = 0.958238959312439

print(model.wv.similarity(w1 = $clog$, w2 = clog)) = 0.8905642032623291

print(model.wv.similarity(w1 = $cocktail$, w2 = cocktail)) = 0.9329031705856323

print(model.wv.similarity(w1 = $coffeemaker$, w2 = coffeemaker)) = 0.9100483655929565

print(model.wv.similarity(w1 = $component_order$, w2 = component_order)) = 0.9545390605926514

print(model.wv.similarity(w1 = $concert$, w2 = concert)) = 0.9047732353210449

print(model.wv.similarity(w1 = $cool_temperature$, w2 = cool_temperature)) = 0.9513071179389954

print(model.wv.similarity(w1 = cop , w2 = cop)) = 0.9474981427192688

print(model.wv.similarity(w1 = $correct_temperature$, w2 = correct_temperature)) = 0.9150838851928711

print(model.wv.similarity(w1 = $creativity$, w2 = creativity)) = 0.8927775621414185

print(model.wv.similarity(w1 = $crunch$, w2 = crunch)) = 0.8825186491012573

print(model.wv.similarity(w1 = $cupboard$, w2 = cupboard)) = 0.9114259481430054

print(model.wv.similarity(w1 = $current_energy$, w2 = current_energy)) = 0.9260647296905518

Results of the Word Embeddings for Noun Phrases Starting with "D"

print(model.wv.similarity(w1 = $dance$, w2 = dance)) = 0.8769446015357971

print(model.wv.similarity(w1 = $darker$, w2 = darker)) = 0.878786563873291

print(model.wv.similarity(w1 = $deficiency$, w2 = deficiency)) = 0.9053791761398315

print(model.wv.similarity(w1 = $different_genre$, w2 = different_genre)) = 0.9462194442749023

print(model.wv.similarity(w1 = $different_shade$, w2 = different_shade)) = 0.9542656540870667

print(model.wv.similarity(w1 = $different_theme$, w2 = different_theme)) = 0.9713990688323975

print(model.wv.similarity(w1 = $digital_readout$, w2 = digital_readout)) = 0.9330916404724121

print(model.wv.similarity(w1 = $discomfort$, w2 = discomfort)) = 0.9039097428321838

print(model.wv.similarity(w1 = $discourage$, w2 = discourage)) = 0.8823344707489014

print(model.wv.similarity(w1 = $dispense$, w2 = dispense)) = 0.8958040475845337

print(model.wv.similarity(w1 = $dispenser$, w2 = dispenser)) = 0.8766245245933533

print(model.wv.similarity(w1 = $distraction$, w2 = distraction)) = 0.9123088121414185

print(model.wv.similarity(w1 = $disturb$, w2 = disturb)) = 0.8920775651931763

print(model.wv.similarity(w1 = $drier$, w2 = drier)) = 0.915344774723053

print(model.wv.similarity(w1 = dry_air , w2 = dry_air)) = 0.8904095888137817

print(model.wv.similarity(w1 = dry_erase , w2 = dry_erase)) = 0.9116308093070984

print(model.wv.similarity(w1 = due_heat , w2 = due_heat)) = 0.8883166313171387

Results of the Word Embeddings for Noun Phrases Starting with "E"

print(model.wv.similarity(w1 = $early_month$, w2 = early_month)) = 0.9415335655212402

print(model.wv.similarity(w1 = $early_morning$, w2 = early_morning)) = 0.8737995028495789

print(model.wv.similarity(w1 = $earthquake$, w2 = earthquake)) = 0.9195696115493774

print(model.wv.similarity(w1 = $efficient_power$, w2 = efficient_power)) = 0.9363122582435608

print(model.wv.similarity(w1 = $electric_blanket$, w2 = electric_blanket)) = 0.9355329871177673

print(model.wv.similarity(w1 = $electric_shock$, w2 = electric_shock)) = 0.9482505917549133

print(model.wv.similarity(w1 = $electric_usage$, w2 = electric_usage)) = 0.968636155128479

print(model.wv.similarity(w1 = $electrical_item$, w2 = electrical_item)) = 0.9619222283363342

print(model.wv.similarity(w1 = $electronic_appliance$, w2 = electronic_appliance)) = 0.926754355430603

print(model.wv.similarity(w1 = $embrace$, w2 = embrace)) = 0.8844743967056274

print(model.wv.similarity(w1 = $enough_hot_water$, w2 = enough_hot_water)) = 0.9422730207443237

print(model.wv.similarity(w1 = $enough_time$, w2 = enough_time)) = 0.9242355823516846

print(model.wv.similarity(w1 = $entertain$, w2 = entertain)) = 0.9596292972564697

print(model.wv.similarity(w1 = $envision$, w2 = envision)) = 0.8601269721984863

print(model.wv.similarity(w1 = $evacuate$, w2 = evacuate)) = 0.9384136199951172

print(model.wv.similarity(w1 = $every_person$, w2 = every_person)) = 0.935488760471344

print(model.wv.similarity(w1 = $exact_temperature$, w2 = exact_temperature)) = 0.9134113788604736

print(model.wv.similarity(w1 = $excess_moisture$, w2 = excess_moisture)) = 0.9346951246261597

print(model.wv.similarity(w1 = $excess_water$, w2 = excess_water)) = 0.9385817050933838

Results of the Word Embeddings for Noun Phrases Starting with “F”

print(model.wv.similarity(w1 = $favorite_music$, w2 = favorite_music)) = 0.8719437122344971

print(model.wv.similarity(w1 = $feature_home$, w2 = feature_home)) = 0.9412774443626404

print(model.wv.similarity(w1 = $fighter$, w2 = fighter)) = 0.9001321792602539

print(model.wv.similarity(w1 = $firefighter$, w2 = firefighter)) = 0.9187036752700806

print(model.wv.similarity(w1 = $first_place$, w2 = first_place)) = 0.8938272595405579

print(model.wv.similarity(w1 = $flood$, w2 = flood)) = 0.865662157535553

print(model.wv.similarity(w1 = $foot_pool$, w2 = foot_pool)) = 0.9063807129859924

print(model.wv.similarity(w1 = $fragrance$, w2 = fragrance)) = 0.8963115215301514

print(model.wv.similarity(w1 = $free_material$, w2 = free_material)) = 0.8955140113830566

print(model.wv.similarity(w1 = $freshen$, w2 = freshen)) = 0.970465898513794

print(model.wv.similarity(w1 = $full_use$, w2 = full_use)) = 0.8792708516120911

Results of the Word Embeddings for Noun Phrases Starting with "G"

print(model.wv.similarity(w1 = $gasoline$, w2 = gasoline)) = 0.8747943639755249

print(model.wv.similarity(w1 = $genre$, w2 = genre)) = 0.9157446622848511

print(model.wv.similarity(w1 = $geofence$, w2 = geofence)) = 0.881064772605896

print(model.wv.similarity(w1 = $geyser$, w2 = geyser)) = 0.8966305255889893

print(model.wv.similarity(w1 = $give_access$, w2 = give_access)) = 0.879898726940155

print(model.wv.similarity(w1 = $global_warming$, w2 = global_warming)) = 0.8712123036384583

print(model.wv.similarity(w1 = $good_result$, w2 = good_result)) = 0.9036633372306824

print(model.wv.similarity(w1 = $good_signal$, w2 = good_signal)) = 0.8706778287887573

print(model.wv.similarity(w1 = $grab$, w2 = grab)) = 0.90317702293396

print(model.wv.similarity(w1 = gym , w2 = gym)) = 0.8905474543571472

Results of the Word Embeddings for Noun Phrases Starting with "H"

print(model.wv.similarity(w1 = $hallway$, w2 = hallway)) = 0.8571566939353943

print(model.wv.similarity(w1 = $headache$, w2 = headache)) = 0.8577033281326294

print(model.wv.similarity(w1 = $high_water$, w2 = high_water)) = 0.9190093278884888

print(model.wv.similarity(w1 = hob , w2 = hob)) = 0.904212236404419

print(model.wv.similarity(w1 = $hook$, w2 = hook)) = 0.8579256534576416

print(model.wv.similarity(w1 = $husband$, w2 = husband)) = 0.8647972941398621

print(model.wv.similarity(w1 = hut , w2 = hut)) = 0.9008969068527222

print(model.wv.similarity(w1 = $hygiene$, w2 = hygiene)) = 0.9076993465423584

Results of the Word Embeddings for Noun Phrases Starting with "I"

print(model.wv.similarity(w1 = $important_thing$, w2 = important_thing)) = 0.9255633354187012

print(model.wv.similarity(w1 = $inactivity$, w2 = inactivity)) = 0.9068827629089355

print(model.wv.similarity(w1 = $inconvenient$, w2 = inconvenient)) = 0.8604558110237122

print(model.wv.similarity(w1 = $inquire$, w2 = inquire)) = 0.9115908741950989

print(model.wv.similarity(w1 = $insulate$, w2 = insulate)) = 0.8956342935562134

print(model.wv.similarity(w1 = $interior_temperature$, w2 = interior_temperature)) = 0.9405018091201782

print(model.wv.similarity(w1 = $interruption$, w2 = interruption)) = 0.8634136915206909

print(model.wv.similarity(w1 = $irrigation$, w2 = irrigation)) = 0.8731864094734192

Results of the Word Embeddings for Noun Phrases Starting with "J"

print(model.wv.similarity(w1 = $jerk$, w2 = jerk)) = 0.9103749990463257

print(model.wv.similarity(w1 = $jiggle$, w2 = jiggle)) = 0.9518881440162659

print(model.wv.similarity(w1 = $junk$, w2 = junk)) = 0.9606123566627502

Results of the Word Embeddings for Noun Phrases Starting with "K"

print(model.wv.similarity(w1 = key_case , w2 = key_case)) = 0.957984983921051

print(model.wv.similarity(w1 = $keychain$, w2 = keychain)) = 0.8573191165924072

Results of the Word Embeddings for Noun Phrases Starting with "L"

print(model.wv.similarity(w1 = $ladder$, w2 = ladder)) = 0.940270721912384

print(model.wv.similarity(w1 = $landfill$, w2 = landfill)) = 0.8625033497810364

print(model.wv.similarity(w1 = $last_time$, w2 = last_time)) = 0.8817790746688843

print(model.wv.similarity(w1 = $latch$, w2 = latch)) = 0.9248905181884766

print(model.wv.similarity(w1 = $le_electricity$, w2 = le_electricity)) = 0.9368038177490234

print(model.wv.similarity(w1 = $light_appliance$, w2 = light_appliance)) = 0.8882587552070618

print(model.wv.similarity(w1 = $light_person$, w2 = light_person)) = 0.9241565465927124

print(model.wv.similarity(w1 = lit_room , w2 = lit_room)) = 0.9407234191894531

print(model.wv.similarity(w1 = $little_bit$, w2 = little_bit)) = 0.8585930466651917

print(model.wv.similarity(w1 = $little_thing$, w2 = little_thing)) = 0.9635123610496521

print(model.wv.similarity(w1 = $live_footage$, w2 = live_footage)) = 0.970840573310852

print(model.wv.similarity(w1 = $locker$, w2 = locker)) = 0.8870351314544678

print(model.wv.similarity(w1 = $long_trip$, w2 = long_trip)) = 0.9272159934043884

print(model.wv.similarity(w1 = $lunch$, w2 = lunch)) = 0.882321834564209

Results of the Word Embeddings for Noun Phrases Starting with "M"

print(model.wv.similarity(w1 = $make_room$, w2 = make_room)) = 0.9389486312866211

print(model.wv.similarity(w1 = $many_home$, w2 = many_home)) = 0.8519717454910278

print(model.wv.similarity(w1 = $many_hour$, w2 = many_hour)) = 0.8728502988815308

print(model.wv.similarity(w1 = $mare$, w2 = mare)) = 0.9636646509170532

print(model.wv.similarity(w1 = $maximise$, w2 = maximise)) = 0.9197691082954407

print(model.wv.similarity(w1 = $medical_emergency$, w2 = medical_emergency)) = 0.9089199304580688

print(model.wv.similarity(w1 = $medical_information$, w2 = medical_information)) = 0.8837706446647644

print(model.wv.similarity(w1 = $mildew$, w2 = mildew)) = 0.8603323101997375

print(model.wv.similarity(w1 = $misuse$, w2 = misuse)) = 0.9515005946159363

print(model.wv.similarity(w1 = $mother$, w2 = mother)) = 0.882527232170105

print(model.wv.similarity(w1 = $mouth$, w2 = mouth)) = 0.8651822805404663

print(model.wv.similarity(w1 = $much_hassle$, w2 = much_hassle)) = 0.954409122467041

print(model.wv.similarity(w1 = $much_power$, w2 = much_power)) = 0.9328881502151489

print(model.wv.similarity(w1 = $multiple_element$, w2 = multiple_element)) = 0.8604692816734314

print(model.wv.similarity(w1 = $multiple_feature$, w2 = multiple_feature)) = 0.9511144757270813

print(model.wv.similarity(w1 = $multiple_room$, w2 = multiple_room)) = 0.8556756377220154

print(model.wv.similarity(w1 = $multitask$, w2 = multitask)) = 0.8516433238983154

Results of the Word Embeddings for Noun Phrases Starting with "N"

print(model.wv.similarity(w1 = new_car , w2 = new_car)) = 0.914718747138977

print(model.wv.similarity(w1 = $notify_emergency$, w2 = notify_emergency)) = 0.8965996503829956

print(model.wv.similarity(w1 = $nutrition$, w2 = nutrition)) = 0.9129496216773987

Results of the Word Embeddings for Noun Phrases Starting with "O"

print(model.wv.similarity(w1 = $observe$, w2 = observe)) = 0.8710374236106873

print(model.wv.similarity(w1 = $occupant_room$, w2 = occupant_room)) = 0.9693604707717896

print(model.wv.similarity(w1 = $open_enter$, w2 = open_enter)) = 0.9543368220329285

print(model.wv.similarity(w1 = $open_flame$, w2 = open_flame)) = 0.9199749231338501

print(model.wv.similarity(w1 = $open_home$, w2 = open_home)) = 0.8821633458137512

print(model.wv.similarity(w1 = $open_see$, w2 = open_see)) = 0.9456266164779663

print(model.wv.similarity(w1 = $open_vent$, w2 = open_vent)) = 0.9583302140235901

print(model.wv.similarity(w1 = $overall_health$, w2 = overall_health)) = 0.9174361228942871

print(model.wv.similarity(w1 = $overload$, w2 = overload)) = 0.8806874752044678

Results of the Word Embeddings for Noun Phrases Starting with "P"

print(model.wv.similarity(w1 = $pain$, w2 = pain)) = 0.8901540040969849

print(model.wv.similarity(w1 = $particular_time$, w2 = particular_time)) = 0.8781911134719849

print(model.wv.similarity(w1 = $personal_preference$, w2 = personal_preference)) = 0.9341064691543579

print(model.wv.similarity(w1 = pet_home , w2 = pet_home)) = 0.9626237750053406

print(model.wv.similarity(w1 = $petrol$, w2 = petrol)) = 0.9205281138420105

print(model.wv.similarity(w1 = pg , w2 = pg)) = 0.9387513399124146

print(model.wv.similarity(w1 = $piano$, w2 = piano)) = 0.8871686458587646

print(model.wv.similarity(w1 = $pinpoint$, w2 = pinpoint)) = 0.8730649352073669

print(model.wv.similarity(w1 = $pizza$, w2 = pizza)) = 0.9004924893379211

print(model.wv.similarity(w1 = $plumber$, w2 = plumber)) = 0.9071359038352966

print(model.wv.similarity(w1 = $pollen$, w2 = pollen)) = 0.9240710139274597

print(model.wv.similarity(w1 = $poop$, w2 = poop)) = 0.8792781829833984

print(model.wv.similarity(w1 = $popup$, w2 = popup)) = 0.9460155963897705

print(model.wv.similarity(w1 = $porch$, w2 = porch)) = 0.857463538646698

print(model.wv.similarity(w1 = $possession$, w2 = possession)) = 0.9094816446304321

print(model.wv.similarity(w1 = $possible_fire$, w2 = possible_fire)) = 0.9523615837097168

print(model.wv.similarity(w1 = $possible_problem$, w2 = possible_problem)) = 0.9400495886802673

print(model.wv.similarity(w1 = $powder$, w2 = powder)) = 0.8744792938232422

print(model.wv.similarity(w1 = $precipitation$, w2 = precipitation)) = 0.8549754619598389

print(model.wv.similarity(w1 = $precise_temperature$, w2 = precise_temperature)) = 0.947083592414856

print(model.wv.similarity(w1 = $prescription$, w2 = prescription)) = 0.8794999718666077

print(model.wv.similarity(w1 = $preventative_measure$, w2 = preventative_measure)) = 0.9600532054901123

print(model.wv.similarity(w1 = $previous_time$, w2 = previous_time)) = 0.9349812269210815

print(model.wv.similarity(w1 = $punk$, w2 = punk)) = 0.9521231651306152

Results of the Word Embeddings for Noun Phrases Starting with “Q”

print(model.wv.similarity(w1 = $quieter$, w2 = quieter)) = 0.8916815519332886

Results of the Word Embeddings for Noun Phrases Starting with “R”

print(model.wv.similarity(w1 = rat , w2 = rat)) = 0.8740585446357727

print(model.wv.similarity(w1 = $reasonable_cost$, w2 = reasonable_cost)) = 0.8673810362815857

print(model.wv.similarity(w1 = $rectify$, w2 = rectify)) = 0.8500111103057861

print(model.wv.similarity(w1 = $recycle$, w2 = recycle)) = 0.8582215905189514

print(model.wv.similarity(w1 = $relevance$, w2 = relevance)) = 0.8750292062759399

print(model.wv.similarity(w1 = $remodel$, w2 = remodel)) = 0.9009798765182495

print(model.wv.similarity(w1 = $remote_controller$, w2 = remote_controller)) = 0.9409307241439819

print(model.wv.similarity(w1 = $remote_device$, w2 = remote_device)) = 0.8532693982124329

print(model.wv.similarity(w1 = $ridden$, w2 = ridden)) = 0.9023699164390564

print(model.wv.similarity(w1 = $right_time$, w2 = right_time)) = 0.9258529543876648

print(model.wv.similarity(w1 = $robbery$, w2 = robbery)) = 0.8855050206184387

print(model.wv.similarity(w1 = $rodent$, w2 = rodent)) = 0.9125499725341797

print(model.wv.similarity(w1 = $romance$, w2 = romance)) = 0.9708288908004761

print(model.wv.similarity(w1 = rug , w2 = rug)) = 0.8573685884475708

print(model.wv.similarity(w1 = $running_time$, w2 = running_time)) = 0.855005145072937

Results of the Word Embeddings for Noun Phrases Starting with "S"

print(model.wv.similarity(w1 = $sanitation$, w2 = sanitation)) = 0.892056405544281

print(model.wv.similarity(w1 = $satisfaction$, w2 = satisfaction)) = 0.9367176294326782

print(model.wv.similarity(w1 = $scan_item$, w2 = scan_item)) = 0.9194133877754211

print(model.wv.similarity(w1 = $scenery$, w2 = scenery)) = 0.8674460649490356

print(model.wv.similarity(w1 = $scoop$, w2 = scoop)) = 0.8841187953948975

print(model.wv.similarity(w1 = $shank$, w2 = shank)) = 0.9458284378051758

print(model.wv.similarity(w1 = $single_room$, w2 = single_room)) = 0.9135622978210449

print(model.wv.similarity(w1 = $sleep_hibernation$, w2 = sleep_hibernation)) = 0.9252495765686035

print(model.wv.similarity(w1 = $sleep_quality$, w2 = sleep_quality)) = 0.9303366541862488

print(model.wv.similarity(w1 = $small_child$, w2 = small_child)) = 0.9211556911468506

print(model.wv.similarity(w1 = $small_object$, w2 = small_object)) = 0.918353259563446

print(model.wv.similarity(w1 = $small_room$, w2 = small_room)) = 0.9523445963859558

print(model.wv.similarity(w1 = $smart_bed$, w2 = smart_bed)) = 0.9191951751708984

print(model.wv.similarity(w1 = $smart_television$, w2 = smart_television)) = 0.9325249195098877

print(model.wv.similarity(w1 = $smoking$, w2 = smoking)) = 0.8787519931793213

print(model.wv.similarity(w1 = $snatch$, w2 = snatch)) = 0.9427422285079956

print(model.wv.similarity(w1 = $social_pressure$, w2 = social_pressure)) = 0.9291152358055115

print(model.wv.similarity(w1 = $softener$, w2 = softener)) = 0.914828896522522

print(model.wv.similarity(w1 = $somehow$, w2 = somehow)) = 0.8972660303115845

print(model.wv.similarity(w1 = $specific_room$, w2 = specific_room)) = 0.9341022372245789

print(model.wv.similarity(w1 = $specific_technology$, w2 = specific_technology)) = 0.9163830280303955

print(model.wv.similarity(w1 = $specific_temperature$, w2 = specific_temperature)) = 0.9268140196800232

print(model.wv.similarity(w1 = $specific_volume$, w2 = specific_volume)) = 0.8626898527145386

print(model.wv.similarity(w1 = $staircase$, w2 = staircase)) = 0.893078088760376

print(model.wv.similarity(w1 = $stop_voice$, w2 = stop_voice)) = 0.9047427177429199

print(model.wv.similarity(w1 = $strain$, w2 = strain)) = 0.8617819547653198

print(model.wv.similarity(w1 = $streamline$, w2 = streamline)) = 0.8581730127334595

print(model.wv.similarity(w1 = $supervise$, w2 = supervise)) = 0.9074837565422058

print(model.wv.similarity(w1 = $surf$, w2 = surf)) = 0.8918737173080444

Results of the Word Embeddings for Noun Phrases Starting with "T"

print(model.wv.similarity(w1 = $talkie$, w2 = talkie)) = 0.9329028129577637

print(model.wv.similarity(w1 = $taste$, w2 = taste)) = 0.9486058950424194

print(model.wv.similarity(w1 = tea , w2 = tea)) = 0.9637172222137451

print(model.wv.similarity(w1 = $toast$, w2 = toast)) = 0.9293169975280762

print(model.wv.similarity(w1 = $toaster$, w2 = toaster)) = 0.880752682685852

print(model.wv.similarity(w1 = top_burner , w2 = top_burner)) = 0.9286198616027832

print(model.wv.similarity(w1 = $trauma$, w2 = trauma)) = 0.9388541579246521

print(model.wv.similarity(w1 = $treadmill$, w2 = treadmill)) = 0.9653168320655823

Results of the Word Embeddings for Noun Phrases Starting with "V"

print(model.wv.similarity(w1 = $various_power$, w2 = various_power)) = 0.8833625912666321

print(model.wv.similarity(w1 = $various_way$, w2 = various_way)) = 0.9671706557273865

print(model.wv.similarity(w1 = $vitamin$, w2 = vitamin)) = 0.867850661277771

Results of the Word Embeddings for Noun Phrases Starting with "W"

print(model.wv.similarity(w1 = $walkie$, w2 = walkie)) = 0.9205423593521118

print(model.wv.similarity(w1 = $wardrobe$, w2 = wardrobe)) = 0.8903237581253052

print(model.wv.similarity(w1 = $wattage$, w2 = wattage)) = 0.9001073837280273

print(model.wv.similarity(w1 = $wine$, w2 = wine)) = 0.8784247040748596

print(model.wv.similarity(w1 = $wireless_temperature$, w2 = wireless_temperature)) = 0.8796636462211609

print(model.wv.similarity(w1 = $wrinkle$, w2 = wrinkle)) = 0.958308756351471

Results of the Word Embeddings for Noun Phrases Starting with “Y”

print(model.wv.similarity(w1 = $young_age$, w2 = young_age)) = 0.9031743407249451