

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of the Claims:

1-31. (canceled)

32. (new) A computer-implemented method comprising:

obtaining, in response to receiving a search query, articles and respective scores;

identifying, using one or more processors, for an article of the articles, a source with which the article is associated;

determining, using one or more processors, a score for the source, based on polling one or more users to request the one or more users to provide a metric that represents an evaluation of a source; and

adjusting, using one or more processors, the score of the article based on the score for the source.

33. (new) The method of claim 32, where the score for the source is further based on a breaking score indicating a length of time between an occurrence of an event and publication, by the source, of an article associated with the event.

34. (new) The method of claim 32, where identifying the source includes identifying the source based on an address associated with the article.

35. (new) The method of claim 32, where adjusting the score of the article

includes:

determining, using the score for the source, a new score for the article associated with the source; and

adjusting the score of the article based on the determined new score.

36. (new) The method of claim 32, where the score for the source is further based on a usage pattern indicating traffic associated with the source.

37. (new) The method of claim 32, where the score for the source is further based on a number of entities, associated with the source, that are associated with only one article in a cluster of related articles.

38. (new) The method of claim 32, where the score for the source is further based on a value representing international diversity of the source.

39. (new) A system comprising:

one or more server devices to:

receive a search query;

obtain, for the search query, articles and respective scores;

identify, using one or more processors, for an article, a source with which the score is associated;

determine, using one or more processors, a score for the source, the score being based on polling one or more users to request the one or more users to provide a metric that represents an evaluation of a source; and

adjust, using one or more processors, the score of the article based on the score for the source.

40. (new) The system of claim 39, where the score for the source is further based on a breaking score indicating a length of time between an occurrence of an event and publication, by the source, of an article associated with the event.

41. (new) The system of claim 39, where, when identifying the source, the at least one of the one or more server devices is further to identify the source based on an address associated with the article.

42. (new) The system of claim 39, where, when adjusting the score of the article, at least one of the one or more server devices is further to:

determine, using the determined score for the source, a new score for the article associated with the source; and

adjust the score of the article based on the determined new score.

43. (new) The system of claim 39, where the score for the source is further based on a usage pattern indicating traffic associated with the source.

44. (new) The system of claim 39, where the score for the source is further based on a number of entities, associated with the source, that are associated with only one article in a cluster of related articles.

45. (new) The system of claim 39, where the score for the source is further based on a value representing international diversity of the source.

46. (new) A computer-implemented method comprising:
obtaining a list of references to articles;
identifying, using one or more processors, for an article in the list of articles, a source with which the article is associated;
determining, using one or more processors, a score for the source, the score being based, at least in part, on a value representing human opinion of the source, the human opinion being based on a poll of users that identifies user opinions of the sources; and
ranking, using one or more processors, the article in the list of articles based on the score for the source.

47. (new) The method of claim 46, where the score is further based on a breaking score indicating a length of time between an occurrence of an event and publication, by the source, of an article associated with the event.

48. (new) The method of claim 46, where the score is further based on a breaking score indicating a length of time between an occurrence of an event and publication, by the source, of an article associated with the event.

49. (new) The method of claim 46, where the score is further based on a usage pattern indicating traffic associated with the source.

50. (new) The method of claim 46, where the score is further based on a number of entities, associated with the source, that are associated with only one article in a cluster of related articles.

51. (new) The method of claim 46, where the score is further based on a value representing international diversity of the source.