

FIG. 1

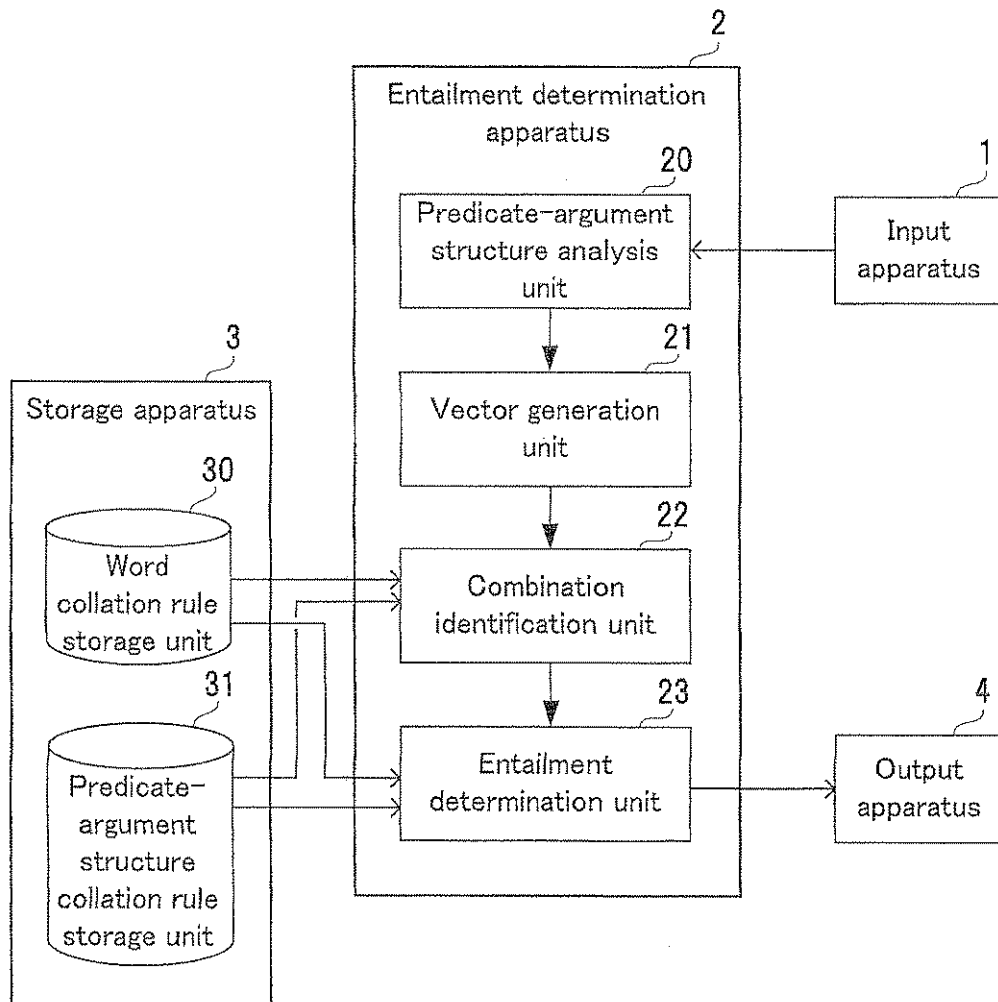


FIG. 2

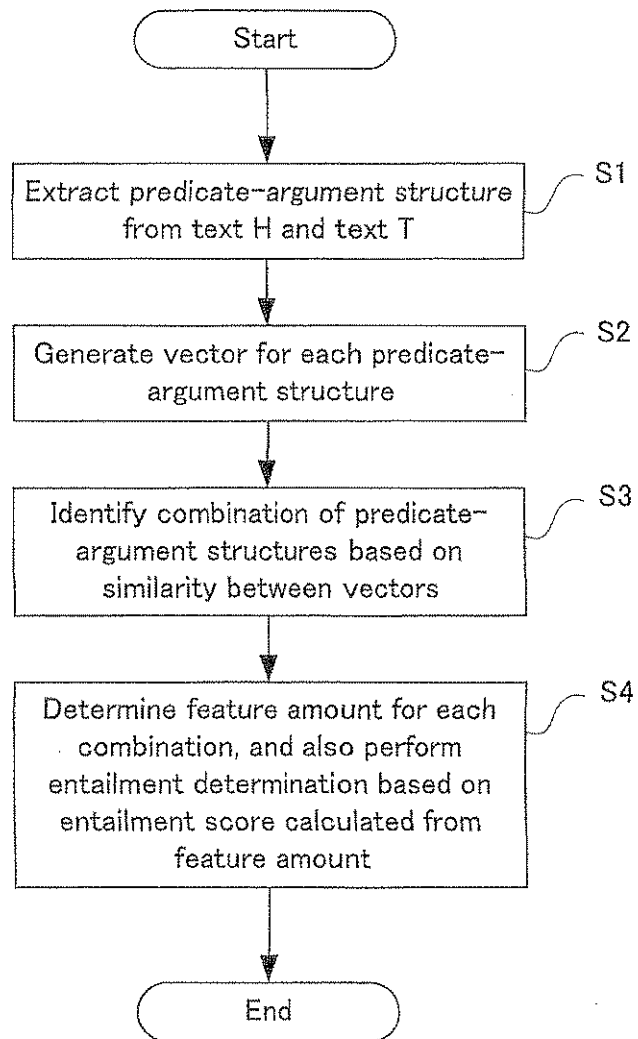


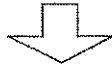
FIG. 3

T1: Mr. B was approved as the president of Company A (Tokyo) by the general meeting of shareholders.



approve (subject: general meeting of shareholders, object: Mr. B,
goal: the president of Company A (Tokyo))

T2: Mr. B who lives Tokyo was inaugurated as the president of Company A.



be inaugurated (subject: Mr. B, goal: the president of Company A)

live (subject: Mr. B, place: Tokyo)

H: Mr. B became the president of Company A located in Tokyo.

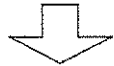


become (subject: Mr. B, goal: the president of Company A located in
Tokyo)

be located (subject: Company A, place: Tokyo)

FIG. 4

T1: approve (subject: general meeting of shareholders, object: Mr. B, goal: the president of Company A (Tokyo))



(approve, stockholder, general meeting, Mr. B, Company A, Tokyo, president)

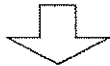
T2: be inaugurated (subject: Mr. B, goal: the president of Company A)
live (subject: Mr. B, place: Tokyo)



(be inaugurated, Mr. B, Company A, president)

(live, Mr. B, Tokyo)

H: become (subject: Mr. B, goal: the president of Company A located in Tokyo)
be located (subject: Company A, place: Tokyo)



(become, Mr. B, Tokyo, Company A, president)

(be located, Company A, Tokyo)

FIG. 5

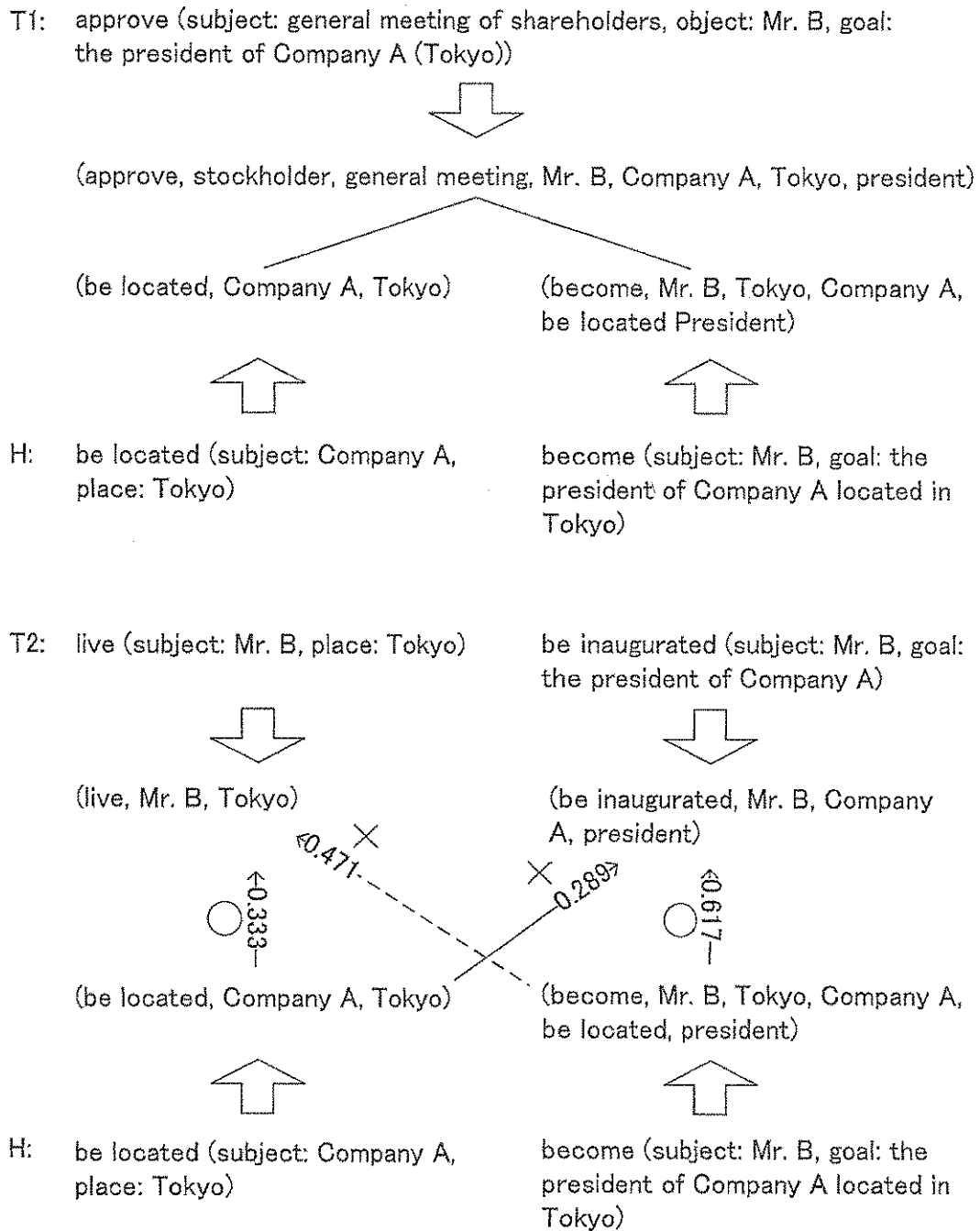


FIG. 6

T1: approve (subject: general meeting of shareholders, object: Mr. B, goal: the president of Company A (Tokyo))

coverage = 0.66

coverage = 0.66

H: be located (subject: Company A, place: Tokyo)

become (subject: Mr. B, goal: the president of Company A located in Tokyo)

entailment score = $(0.66 + 0.66) / 2 = 0.66 \geq 0.50 \rightarrow$ entailing

T2: live (subject: Mr. B, place: Tokyo)

be inaugurated (subject: Mr. B, goal: the president of Company A)

coverage = 0.33

coverage = 0.5

H: be located (subject: Company A, place: Tokyo)

become (subject: Mr. B, goal: the president of Company A located in Tokyo)

entailment score = $(0.33 + 0.5) / 2 = 0.415 \leq 0.50 \rightarrow$ not entailing

FIG. 7

