modal vetb = FEA

could, may, must

(2022,11,21)

Ly by sharing the same correction factors in the same layer, the SNNMS LPPC decoding network can achieve good berformance with little increment to of computation complexity.

Passive (+ & EN)

Stbet kip ... + by ight

counting the operations of CMP, XOR, MUL and ADD.

등론 - 구어가 스스크 등 등 적으로 어떤 행동을 할다는 이야기.

Present tense=현재시제. 11/21

11/23

A)application (Should)

B) can

c) Mast

D) MVX

Must - can - should-may

765 = must - should ) -can - maxi

4 mg

should = 75 %.

must=90%, may might could

will = 100901 : possibility.

Should = Application of our proposed technique should result In much greater accuracy.

Would = Often used with If,

Subordinate clauses. Limited by a

Condition, = exily I had not been

Sick, I would have gone on a trip

together Yesterday.

Conclude, emphasize

- Indicate, show, suggest. - believe, suspect, offer, propose.

(21) 35/4 型之村?

Parta ESH MM ESTATE)

1. Studies have suggested
that ak 4 T112 bhosphorylation
is lost in arrested cells.

(学学等)一型对主化。

CamScanner로 스캐라기

results = 72+ (What happend?)

separated (often results + discussion)

@ states results without interpretation

discussion = why ded it happen?

@ doesn't include New results.

more broadly?

Dexplain implications of research for the field.

+) experiments suggest that domain splitting methods do not ---.

Ly comparing similar studies.

(descring limitations (2) 21 21)

Gourwork advances ...

@ suggesting future research.

3 Application of research.

grammar: Modals

will = consident prediction
about the future.

would = conditional. I some doubt as some conditions - - - 1

Can = capability

Inight = Possibility of failure

and possible reason for the

Failure:

Capilication = copy & paster