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(12) **United States Design Patent**  
**Arima**

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(54) **DISPLAY SCREEN WITH A GRAPHICAL USER INTERFACE**

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(\*\*) Term: **15 Years**

(21) Appl. No.: **29/789,434**

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(30) **Foreign Application Priority Data**

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(51) **LOC (14) Cl.** ..... **14-04**

(52) **U.S. Cl.**  
USPC ..... **D14/485**

(58) **Field of Classification Search**  
USPC ..... D14/485-495  
CPC .... G06F 3/048-04897; A63F 2300/308; A63F 13/53; G08G 1/0962; G08F 1/123; G08F 3/0481; A61B 5/02  
See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a display screen with a graphical user interface, as shown and described.

**DESCRIPTION**

FIG. 1 is a front view of a first image in a sequence of a display screen with a graphical user interface showing the new design.

FIG. 2 is a second image thereof.

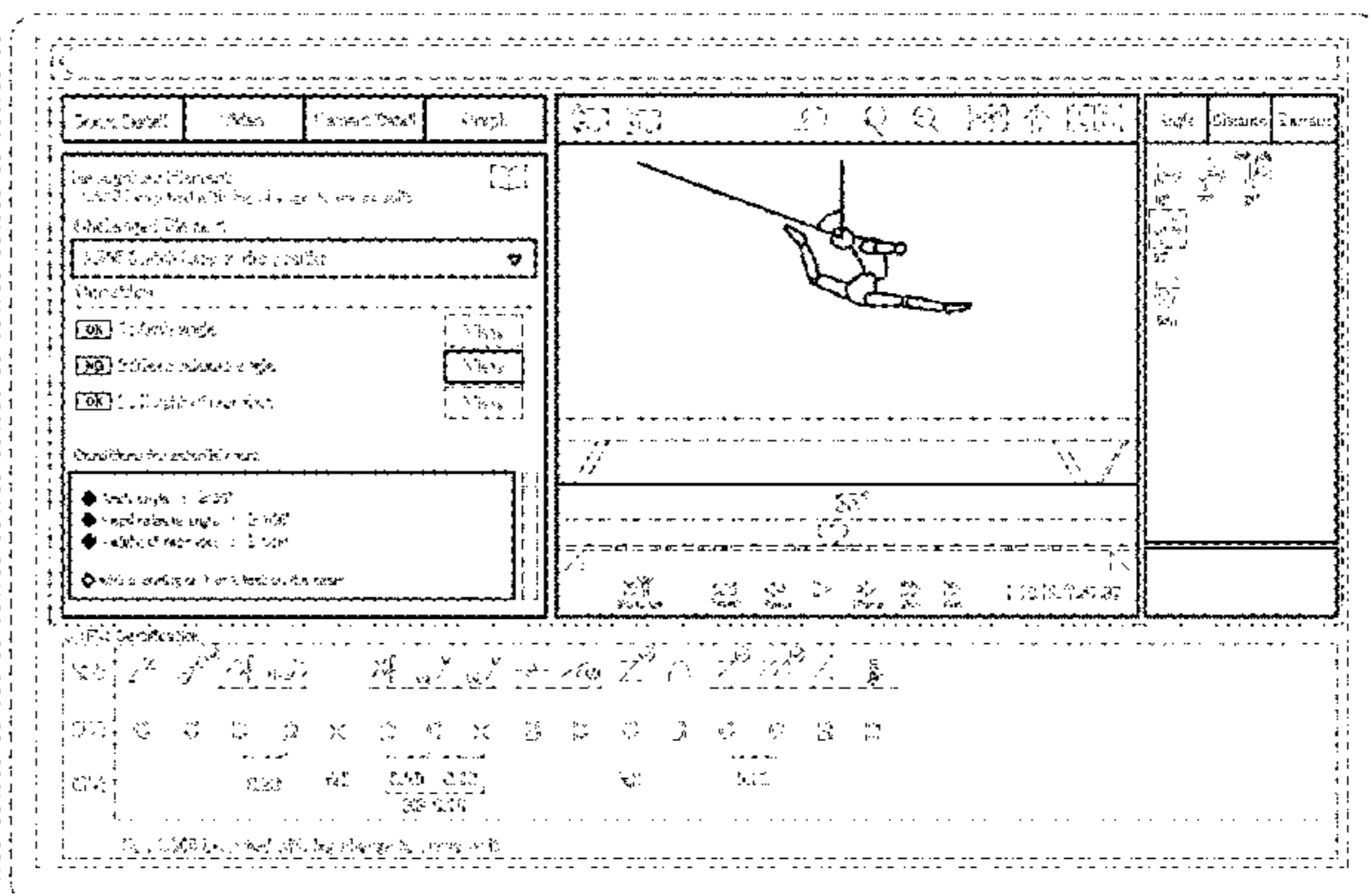
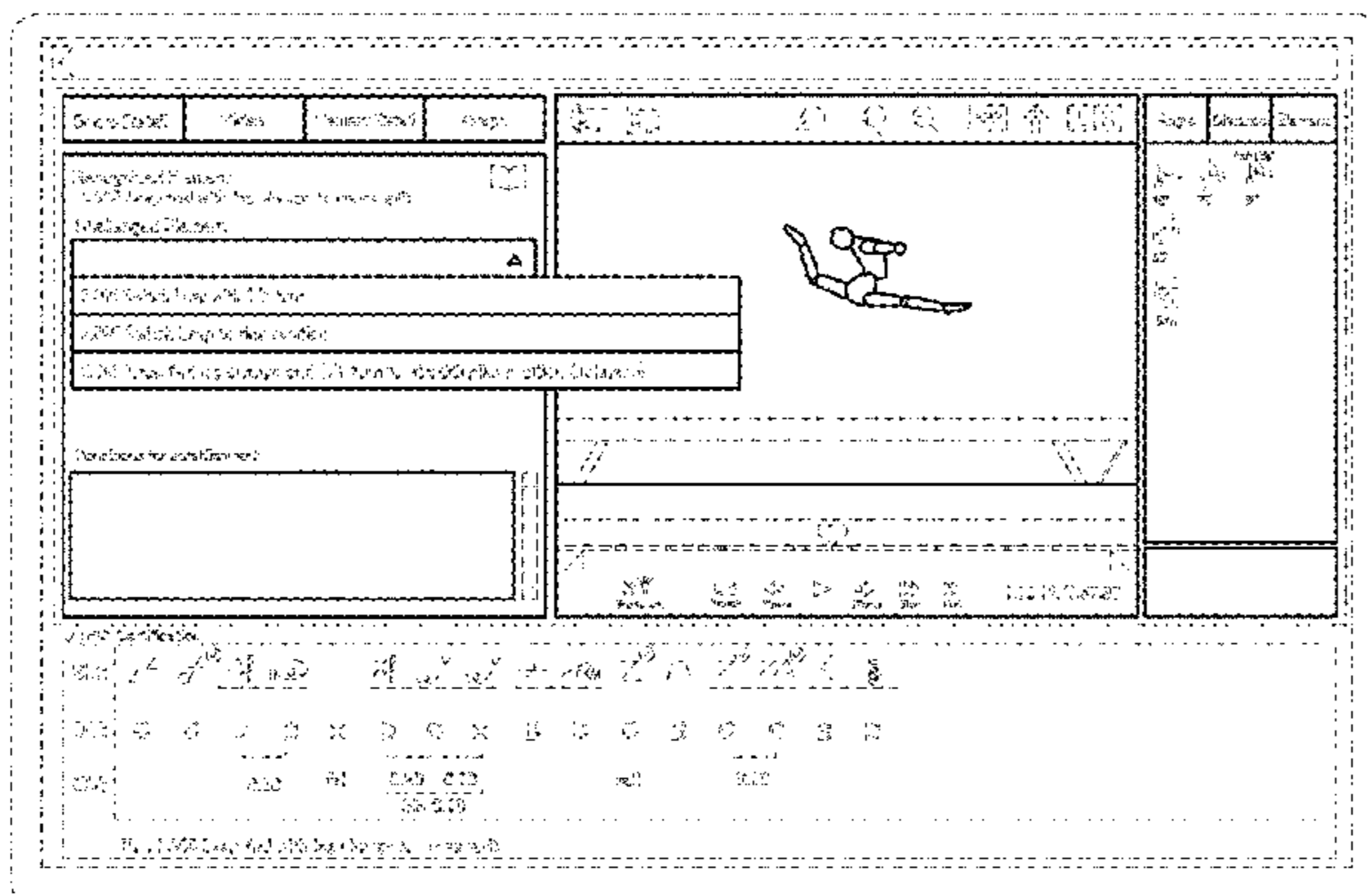
FIG. 3 is a third image thereof; and,

FIG. 4 is a fourth image thereof.

The appearance of the graphical user interface transitions sequentially between the images shown in FIGS. 1-4. The process or period in which one image transitions to another image forms no part of the claimed design.

The outermost broken lines illustrate a display screen and form no part of the claimed design. The dash-dot lines shown in the drawings represent an outer boundary of the claimed design and form no part of the claimed design. The remaining broken lines illustrate subject matter that forms no part of the claimed design.

**1 Claim, 4 Drawing Sheets**



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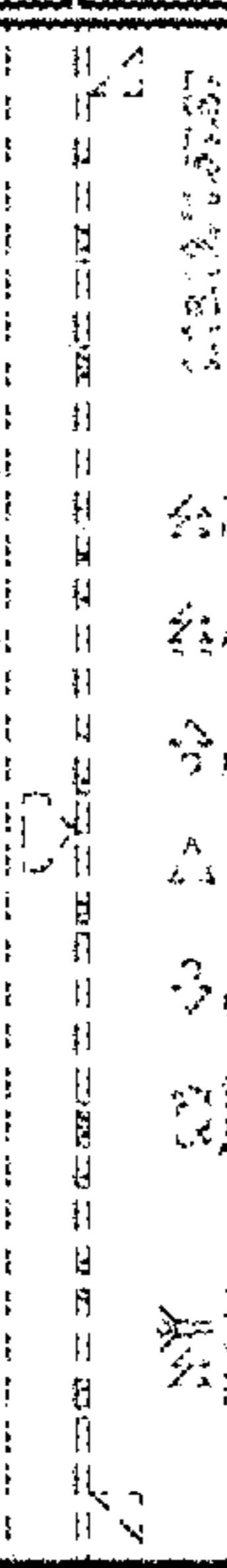
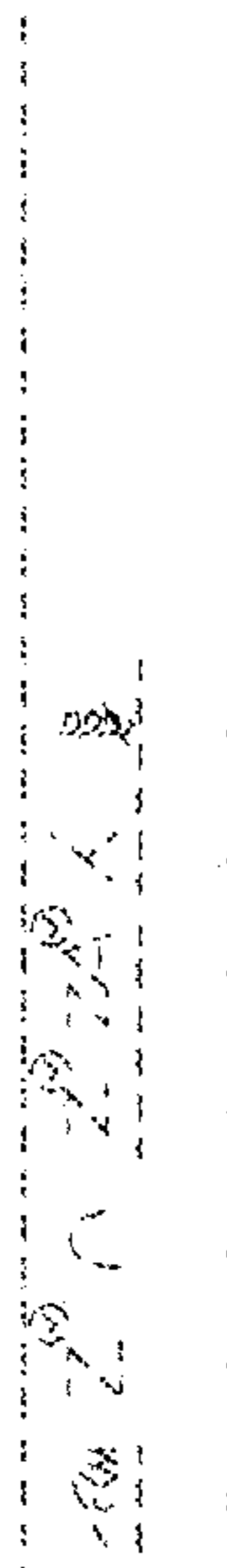
Source Element	Video	Element Detail	Image	Single Element	Classified Element
<p>Registered Claims:          1. A leg device for use with a prosthetic limb, comprising:          a. a leg element;          b. a foot element;          c. a heel element;          d. a toe element;          e. a sole element;          f. a heel element;          g. a toe element;</p>	<p>Conditions for assist element:</p>				
<p>FIG. 1</p>					

FIG. 1

Source Detail	Notes	Element Detail	Sketch
Proposed Element	2025 Leap with leg change or even split	2025 Leap with leg change or even split	
2025 Leap with leg change or even split	2025 Leap with leg change or even split	2025 Leap with leg change or even split	
2025 Leap with leg change or even split	2025 Leap with leg change or even split	2025 Leap with leg change or even split	
Conditions for establishment			

Source	Notes	Element	Sketch
2025 Leap with leg change or even split	2025 Leap with leg change or even split	2025 Leap with leg change or even split	

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FIG. 2

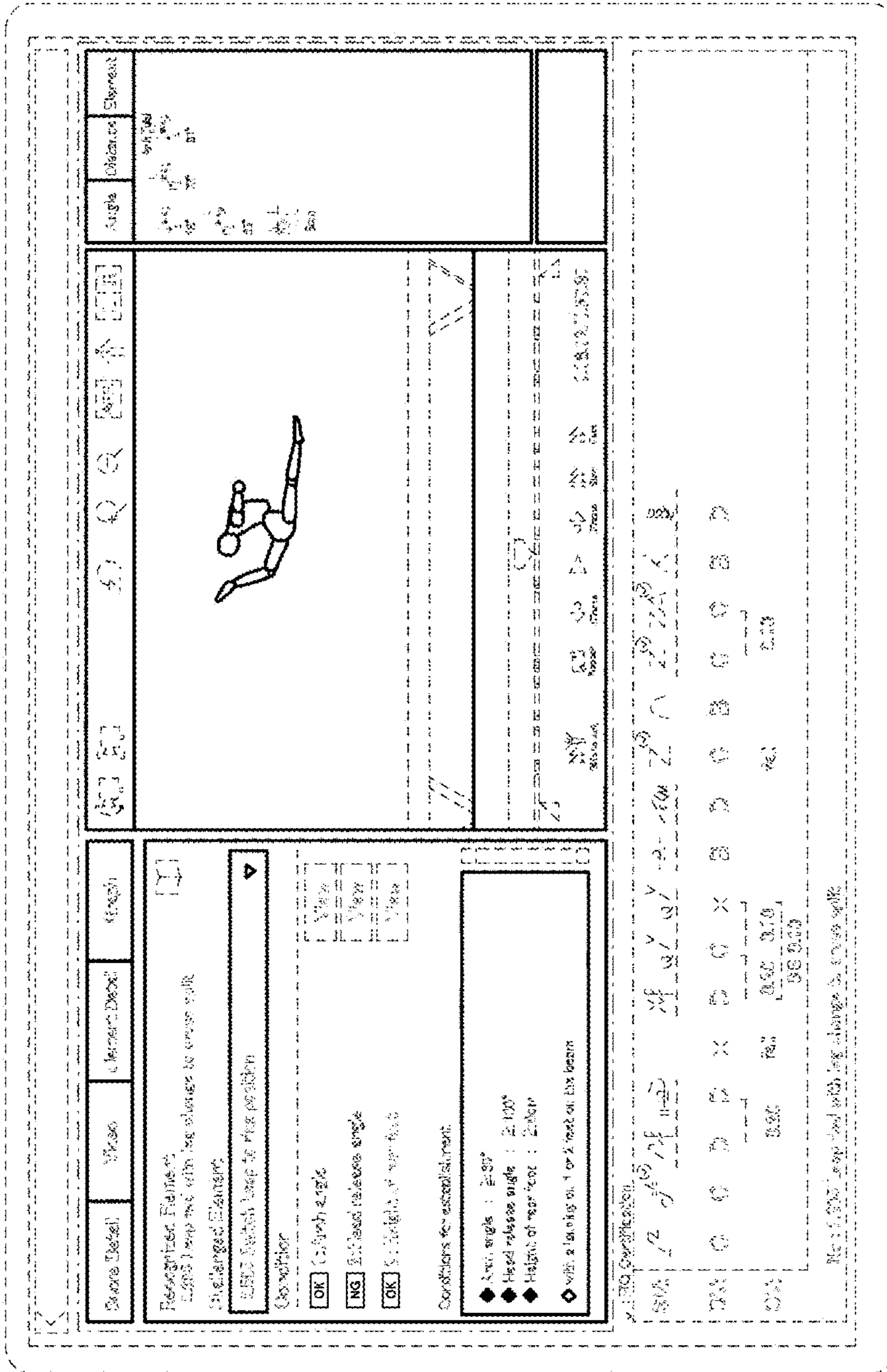


FIG. 3

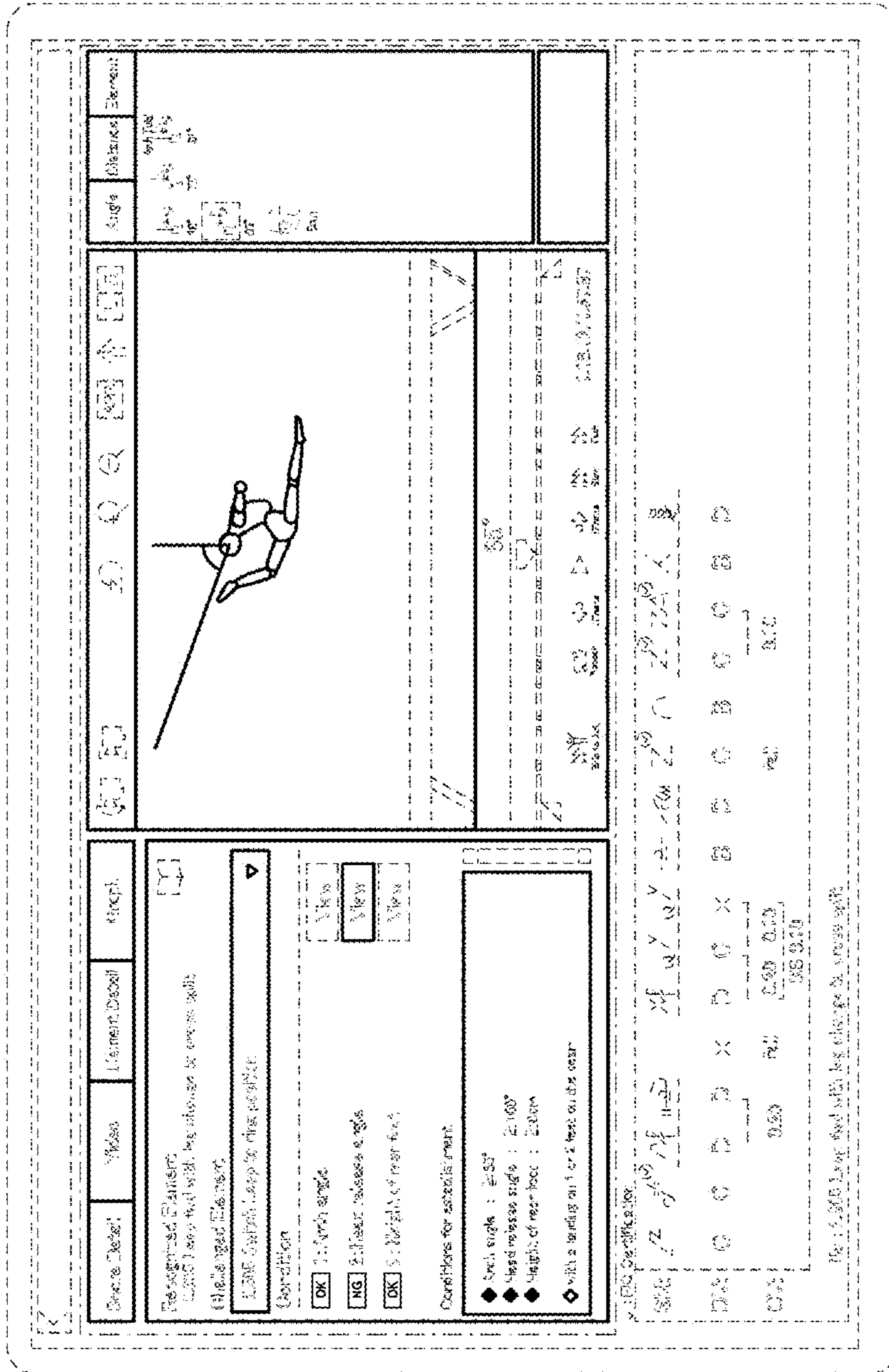


FIG. 4