# United States Patent [19] [11] Kunihiro [45]

[54] **RECONFIGURABLE TOY DINOSAUR** 

[75] Inventor: Takashi Kunihiro, Abiko, Japan

[73] Assignee: Takara Co., Ltd., Tokyo, Japan

[\*\*] Term: 14 Years

[21] Appl. No.: 944,595

[22] Filed: Dec. 19, 1986

[11] Patent Number: Des. 305,049
[45] Date of Patent: \*\* Dec. 12, 1989

[57] CLAIM

The ornamental design for a reconfigurable toy dinosaur, as shown and described.

#### DESCRIPTION

FIG. 1 is a front perspective view of a reconfigurable toy dinosaur in the form of a vehicle showing my new design; FIG. 2 is a front elevational view thereof; FIG. 3 is a right side elevational view thereof, the side opposite being a mirror image; FIG. 4 is a rear elevational view thereof; FIG. 5 is a top plan view thereof; FIG. 6 is a bottom plan view thereof; FIG. 7 is another front perspective view of the design shown in FIGS. 1 through 6 in a robotic humanoid configuration; FIG. 8 is a front elevational view thereof; FIG. 9 is a right side elevational view thereof, the side opposite being a mirror image; FIG. 10 is a rear elevational view thereof; FIG. 11 is a top plan view thereof; FIG. 12 is a bottom plan view thereof; FIG. 13 is further front perspective view of the design shown in FIGS. 1 through 12 in a dinosaur configuration; FIG. 14 is a front elevational view thereof; FIG. 15 is a right side elevational view thereof, the side opposite being a mirror image; FIG. 16 is a rear elevational view thereof;

#### [30] Foreign Application Priority Data

#### 

 $\frac{446}{376}, 487, 97-100, 71-76$ 

### [56] **References Cited** U.S. PATENT DOCUMENTS

D. 286,420	10/1986	Ohno D21/148
D. 286,901	11/1986	Ohno D21/148
D. 287,151	12/1986	Ohno D21/148
D. 293,805	1/1988	Matsumoto D21/87
D. 294,047	2/1988	Matsumoto D21/87

Primary Examiner-Melvin B. Feifer Attorney, Agent, or Firm-Price, Gess & Ubell



FIG. 17 is a top plan view thereof; and FIG. 18 is a bottom plan view thereof.

.

.

.

•

Sheet 1 of 11



D305,049

.

-

.

.

C j-----j 1 1

.

. . .

. · .

. . · · · 

. • .

. · .

. • .

.

. .

## Sheet 2 of 11



D305,049





# .

.

•

.

.

.

. . •

•

.

.

#### U.S. Patent Dec. 12, 1989 Sheet 3 of 11

FIG. 4



# D305,049



. .

-

· .

Đ

FIG. 6

# Sheet 4 of 11

4

D305,049



· · ·

-•

# Dec. 12, 1989

# U.S. Patent

FIG. 7

#### D305,049 Sheet 5 of 11



.

•

.

.

. 

ථ

•

# Sheet 6 of 11

D305,049



. .

.

.

.



.

.

.

-

.

.

.

.

.

.

. . 

. .

# U.S. Patent

# Dec. 12, 1989

FIG.10



## Sheet 7 of 11

D305,049

.



. · · · 

. .

· · · · .

·

.

.

-

-

. . .

.

# Sheet 8 of 11



.



. . . 

• · .

. . 

.

.

· ·

FIG.14

# Sheet 9 of 11

D305,049





# FIG.15

 $\cdot$ 

(+)

# Sheet 10 of 11











+

•

. .



.

.

.

. .

# U.S. Patent

· · ·

# Dec. 12, 1989

.

FIG.18



#### D305,049 Sheet 11 of 11

. .



.

. . . · · · .

.

.

.

.

· .

. .

.