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(12) **United States Design Patent** (10) **Patent No.:** **US D950,578 S**
Schifano et al. (45) **Date of Patent:** **** May 3, 2022**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE**

(56) **References Cited**

U.S. PATENT DOCUMENTS

(71) Applicant: **LIFE TECHNOLOGIES CORPORATION**, Carlsbad, CA (US)

D553,629 S	10/2007	Blencowe	
7,974,983 B2	7/2011	Goeldi	
D694,253 S	11/2013	Helm	
D759,073 S	6/2016	Winklevoss	
D763,284 S	8/2016	Edman	
D775,144 S	12/2016	Vazquez	
D788,800 S	6/2017	Wu et al.	
D799,507 S	10/2017	Kim et al.	
D800,145 S	10/2017	Kim et al.	
D800,146 S	10/2017	Kim et al.	
D800,147 S	10/2017	Kim et al.	
D804,496 S	12/2017	Wahila et al.	
D879,112 S *	3/2020	Hejazi	D14/485
10,587,633 B2 *	3/2020	Muddu	G06F 16/285
10,606,872 B1 *	3/2020	Shelton	G06F 16/24578

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(Continued)

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OTHER PUBLICATIONS

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

Baig, Faisal. "Spline Basis GUI." Scientific/Educational MATLAB Database, published May 15, 2004 (Retrieved from the Internet Dec. 22, 2021). Internet URL: <m2matlabdb.ma.tum.de/download.jsp?MC_ID=5&MP_ID=240> (Year: 2004).*

(21) Appl. No.: **29/750,403**

(Continued)

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Primary Examiner — Rachel A. Voorhies

Related U.S. Application Data

(57) **CLAIM**

(62) Division of application No. 29/669,666, filed on Nov. 9, 2018, now Pat. No. Des. 899,440.

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

(51) **LOC (13) Cl.** **14-04**

DESCRIPTION

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

FIG. 1 is a view of a first embodiment of our new design; and, FIG. 2 is a view of a second embodiment of our new design. The broken lines showing a display screen and portions of the graphical user interface form no part of the claimed design.

(58) **Field of Classification Search**
USPC D14/485-495
CPC G06Q 10/063114; H04N 1/00477; G11B 27/34; G06F 3/0484; G06F 3/048; G05B 19/418

See application file for complete search history.

1 Claim, 2 Drawing Sheets

The screenshot shows a web interface for 'My Panel' with the following elements:

- Header: 'ATTUNE NXT My Panel' with an 'Edit panel' button.
- Summary: 'Total: 8 items (USD) 2,479.00' with an 'Add all to cart' button.
- Action: 'Export as Spreadsheet' button.
- Product Section: 'Violet Laser 405nm' with a 'View SpectraViewer' link.
- Graph: A spectral graph showing intensity vs. wavelength (300-900 nm) with multiple peaks.
- Table: A table with columns: CHANNEL, FLUOROCROME, PRODUCT, PRICE (USD), QUANTITY, SELECT.

CHANNEL	FLUOROCROME	PRODUCT	PRICE (USD)	QUANTITY	SELECT
450/40	Super Bright 436	Invitrogen CD185 (CXCR5) Monoclonal Antibody (MUSUBEE), Super Bright 436, eBioscience™	USD 319.00 Cat # 62-3188-42	1	<input checked="" type="checkbox"/>

ATTUNE NXT
My Panel

Total: 8 items
(USD) 2,479.00

Violet Laser
405nm

View SpectraViewer:

CHANNEL	FLUOROCHROME	PRODUCT	PRICE (USD)	QUANTITY	SELECT
450/40	Super Bright 436	Invitrogen CD185 (CXCR5) Monoclonal Antibody (MU5UBEE), Super Bright 436, eBioscience™	USD 319.00 Cat # 62-9185-42	<input type="text" value="1"/>	<input checked="" type="checkbox"/>

FIG. 1

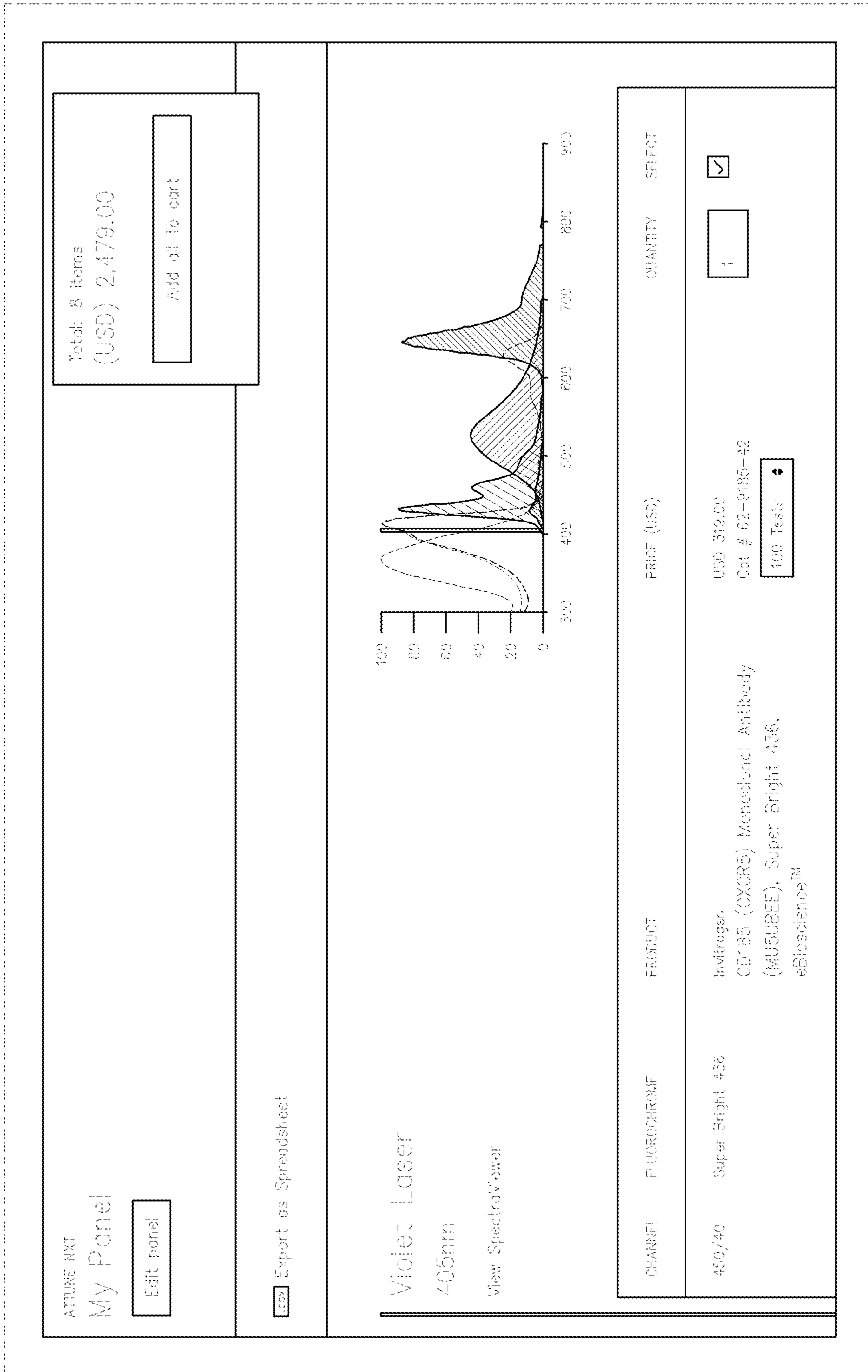


FIG. 2