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Jenkins et al.

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(54) **AUTOMOTIVE VEHICLE DISPLAY SCREEN WITH A GRAPHICAL USER INTERFACE FOR COLOR WHEEL AMBIENT LIGHTING**

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

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

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
USPC D14/485–495
CPC G06F 3/04847; G06F 3/0485; G06F 3/048; G06F 3/0488; H04N 1/00477; H04N 21/41422; H04N 21/42201
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D669,497	S	*	10/2012	Lee	D14/489
D687,043	S	*	7/2013	Matas	D14/485
D687,057	S	*	7/2013	Plitkins	D14/488
D701,515	S	*	3/2014	Matas	D14/486
D716,325	S	*	10/2014	Brudnicki	D14/486
D766,271	S	*	9/2016	Lau	D14/485
D770,340	S	*	11/2016	Ingenlath	D12/174
D788,165	S	*	5/2017	Bunyard	D14/489
D806,724	S	*	1/2018	Park	D14/485
D843,381	S	*	3/2019	Wassell	E21B 44/00 D14/485
D854,548	S	*	7/2019	Ro	D14/485

(Continued)

OTHER PUBLICATIONS

Cundiff, Clay, Speedometer concept UI, Jun. 9, 2017, behance.net, retrieve Nov. 5, 2021, available at https://www.behance.net/gallery/53636965/Speedometer-Concept-UI (Year: 2017).*

(Continued)

Primary Examiner — Katherine A Holbrow

(57) **CLAIM**

We claim the ornamental design for an automotive vehicle display screen with a graphical user interface for color wheel ambient lighting, as shown and described.

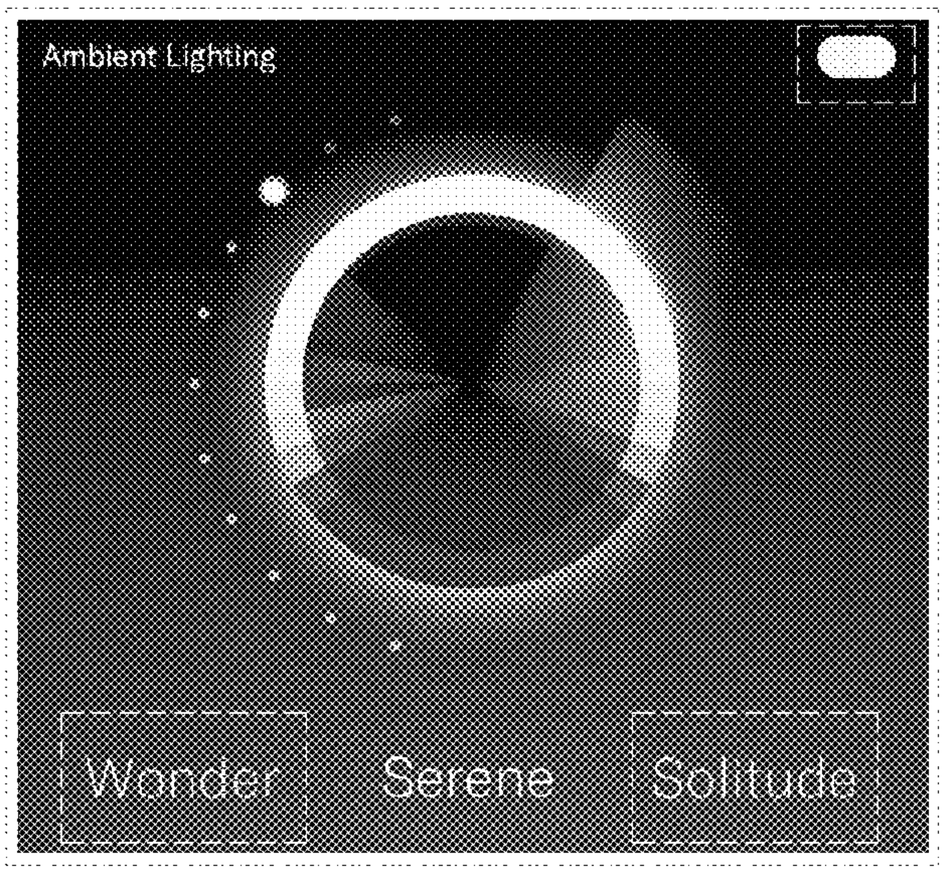
DESCRIPTION

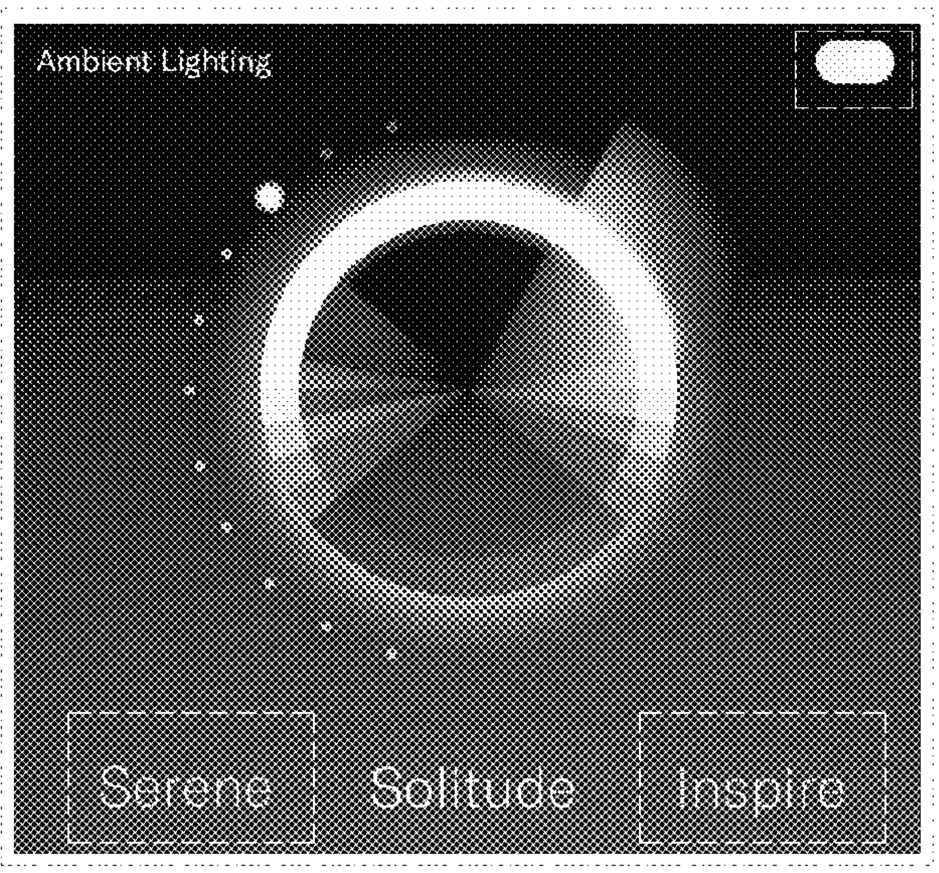
FIG. **1** is a front view of a first image in a sequence for an automotive display screen with graphical user interface; and,

FIG. **2** is a front view showing a second image thereof.

The outermost broken line rectangle shows the display screen, and forms no part of the claimed design. The white broken lines within the display screen show bounds of the claimed design and form no part thereof. The subject matter in this patent includes a process or period in which an image changes to another image. The appearance of the transitional image sequentially transitions between the images shown in FIGS. **1** and **2**. The process or period in which one image transitions to another image forms no part of the claimed design.

1 Claim, 2 Drawing Sheets





(56) **References Cited**

U.S. PATENT DOCUMENTS

D866,599	S	*	11/2019	Meyer	D14/492
D868,802	S	*	12/2019	Tzeng	D14/485
D907,650	S	*	1/2021	Joensson	D14/485
10,949,083	B2	*	3/2021	Castaneda	G06F 3/04883
D920,370	S	*	5/2021	Wong	D14/486
D924,246	S	*	7/2021	Huber	D14/485
D928,811	S	*	8/2021	Page	D14/485
D932,511	S	*	10/2021	Alt	D14/486

OTHER PUBLICATIONS

Silli auto team, enhancing the driving experience, Apr. 26, 2019, behance.net, retrieved Nov. 4, 2021, available at https://www.behance.net/gallery/79438455/Enhancing-the-driving-experience (Year: 2019).*

* cited by examiner

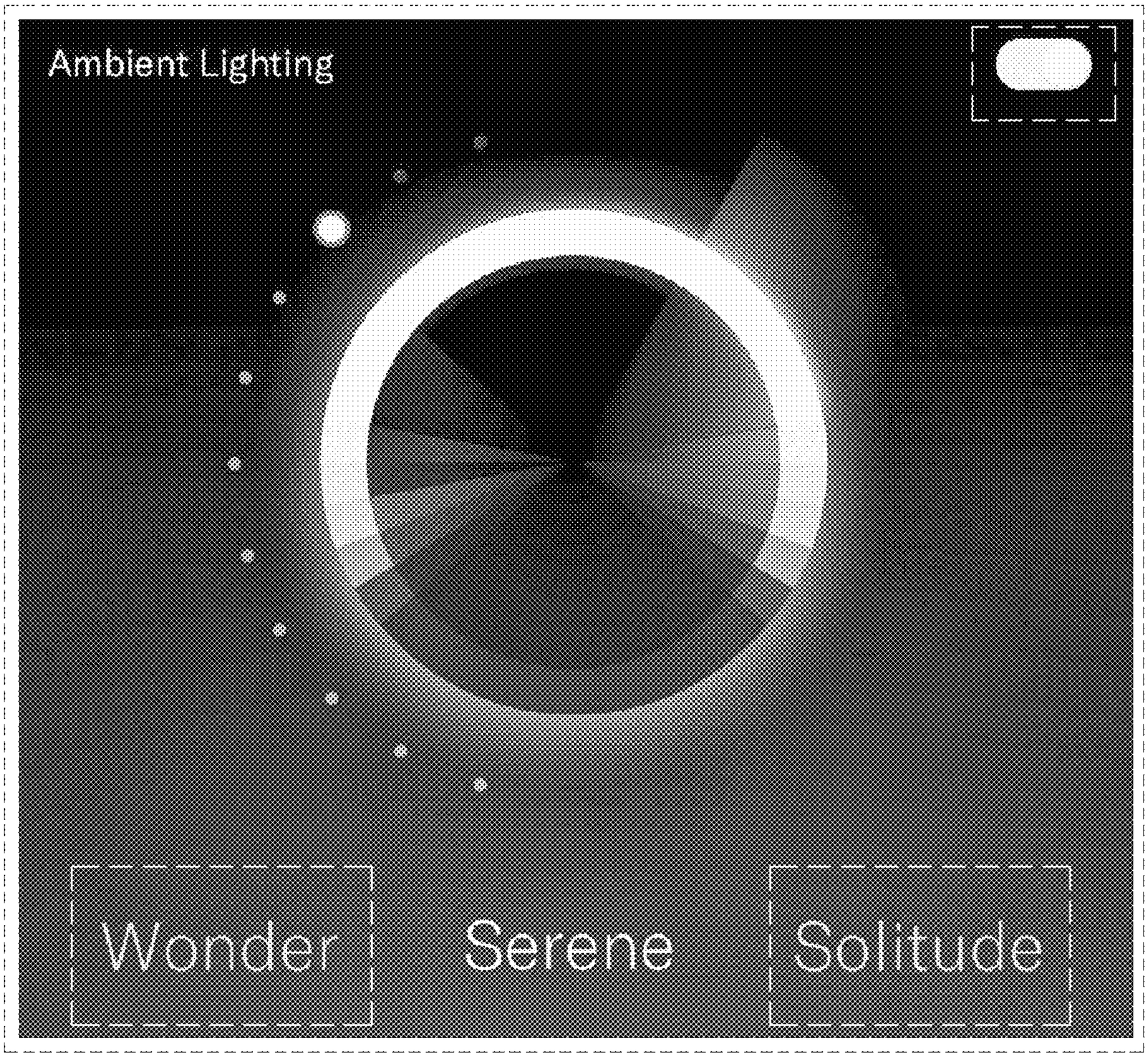


Fig. 1

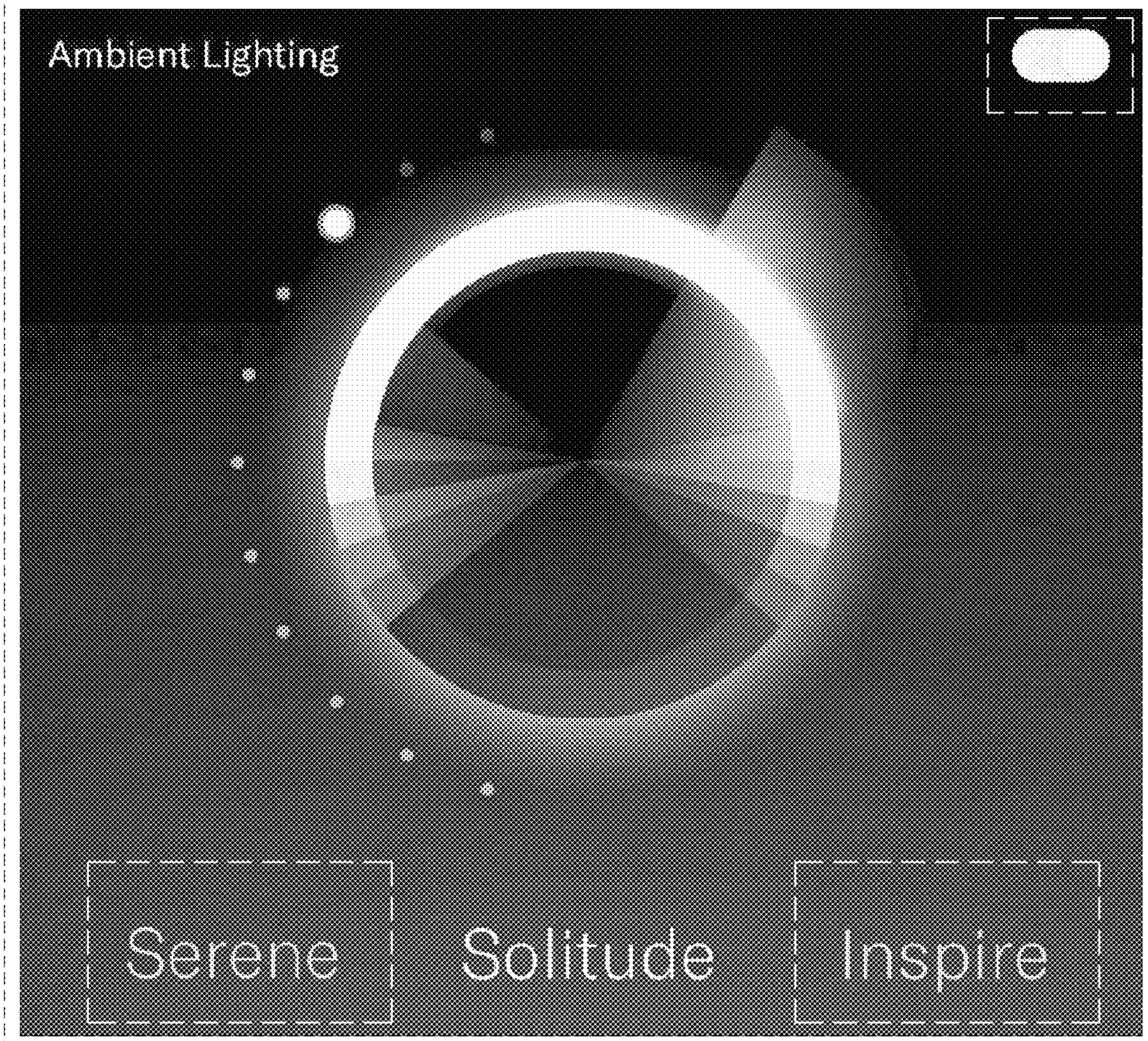


Fig. 2