

A Study of the Color-Plane Formative Language in David Hockney's Paintings

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Abstract: David Hockney, a highly influential artist in the 20th and 21st century art world, has garnered widespread attention for his groundbreaking use of color, innovative compositional forms, and profound reflection on traditional Western visual language. This article analyzes representative works from different periods of Hockney's career, exploring the formation, specific characteristics, and artistic value of his color-plane formative language.

Keywords: David Hockney; Color-Plane Formative; Modern Art

1. Introduction

In the 20th-century modern art landscape, David Hockney garnered widespread attention for his unique artistic vision and innovative spirit. His paintings, characterized by vibrant colors, simple forms, and a keen ability to capture everyday life, transcended the limitations of traditional painting and imbued contemporary art with new vitality. This article selects representative works from different periods of Hockney's career to systematically examine the formation and development of his color-based formal language, the interplay between color and form, and the impact of digital media on his artistic creation. Through this analysis of Hockney's works, this article reveals how his innovative use of color and form challenges traditional visual norms, thereby opening up new possibilities for the development of contemporary art. Combining formal analysis, iconographic analysis, and art historical research, this article explores how Hockney's artistic practice inherits and transforms Western visual traditions, as well as his innovative exploration of pictorial language in the digital age. This article aims to provide a more complete understanding of Hockney's artistic achievements.

2. The Generation and Evolution of Color-Plane Formative Language

2.1 David Hockney's Artistic Background and Stylistic Transformation



Figure 1: David Hockney, *My Parents*.

David Hockney's artistic practice began in Britain in the late 1950s, during the Cold War. This period coincided with the fading of Abstract Expressionism and the rise of Pop Art in the British art world. Hockney was acutely aware of the changes occurring in society and artistic language, and

through his unique approach to form and color, he imprinted his work with a distinctly personal stamp. For example, the work "My Parents" (Figure 1) is within the framework of traditional portraiture. Although the artist uses a relatively realistic portrait painting technique, the simplified processing of the character modeling, the distinctive characteristics of the colors and the juxtaposition of the colors have already initially revealed a focus on the trend of flattening the picture. In the late 1960s, Hockney moved to California, USA, where he was influenced by a series of modern urban landscapes such as sunshine, swimming pools, and buildings. He gradually established his own iconic flat visual expression. For example, the classic work "A Bigger Splash" (Figure 2) uses highly symbolic and geometrically processed scene depiction methods to achieve an organic fusion between realistic techniques and flat composition. Through the juxtaposition of color blocks and shapes, it creates a very distinct two-dimensional aesthetic feeling [1].



Figure 2: David Hockney, *A Bigger Splash*.

2.2 Core Features of Color Formation

2.2.1 The Expressive Use of Subjective Color

Hockney's color system is clearly influenced by many modernist artists such as Matisse and Mondrian. He uses high-purity, contrasting blocks of color to construct visual rhythm. He did not strive to achieve the restoration effect under natural light conditions, but instead adopted a subjective and emotional coloring method, and then used color to intuitively present the unique charm of emotional tension or spatial atmosphere. Just like his work "Vincent's Chair and Pipe" (Figure 3), he used extremely strong yellow and orange to depict objects in daily life, emphasizing the psychological suggestive effect while deliberately weakening the physical reality [2].

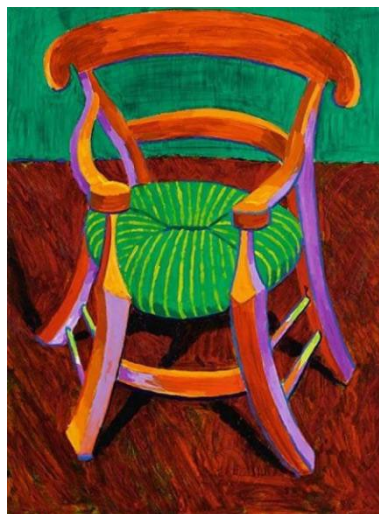


Figure 3: David Hockney, *Vincent's Chair and Pipe*.

2.2.2 Geometricization and High-level Generalization of Shapes

Hockney often structurally simplifies the objects he observes in life. Just like people, furniture or buildings, they are all reduced to some basic geometric shapes, such as circles, squares, rectangles, etc., and many details are deliberately omitted to highlight the order of the shapes and the beauty of the composition. This practice is particularly typical in collage works such as "Pear Blossom Highway" (Figure 4). In these works, the picture is first disassembled and then reassembled. In this way, the spatial structure becomes flat and has a strong expressive tension [3].



Figure 4: David Hockney, Pear Blossom Highway.

2.2.3 Multiple perspectives and new spatial construction

Hockney has made some reformative measures in response to the principle of "multi-angle viewing" emphasized by Cubism. With the help of collage photography and multi-perspective splicing, he successfully broke through the perspective limitation of a single vanishing point. For example, by reassembling the picture with dozens of photos taken from different perspectives, time and space are fragmented and then placed on the plane of the canvas, thus creating a fluid and dynamic spatial perception. This approach has been fully demonstrated in Hockney's Grand Canyon series and collage landscapes [4].

2.3 Digital media and the reinvention of color-surface modeling

Since the 21st century, Hockney has actively used digital tools such as iPad to explore painting. Digital media has indeed broadened the expressive dimensions that can be presented in the color-surface modeling language. For example, color can be presented in the form of multiple layers of transparent superposition, and shapes can be quickly deformed, copied and combined through fingertip operation. In this way, the creation has stronger operability and experimentality. The generation of time-lapse paintings and the digital recording of the creation process have given traditional painting a temporal and processual nature, thereby achieving an organic combination of plane and time [5].

3. The interaction between color and shape and their expression methods

3.1 The synergy of color and shape: visual balance, reinforcement and emotional resonance

In the color-surface modeling language used by Hockney, color and shape are not isolated elements. On the contrary, they are in a dialectical state of close interdependence. This synergy lies at the heart of his artistic appeal.

3.1.1 Creating Visual Balance and Rhythm

Hockney often employs carefully arranged color combinations to create form, employing simple shapes to organize color. For example, in "A Bigger Splash" (Figure 2), the horizontal lines along the pool's edge and the geometrically manipulated ripples on the water's surface clearly define the vibrant

blue water and the white buildings in the background, creating a sense of stability and harmony across the painting. The bright blocks of color, with their clear geometric outlines, appear exceptionally neat and organized, while the vibrant colors imbue the geometric shapes with a vibrant and energetic presence. This artful interplay of color and shape creates a visual rhythm and order within the painting.

3.1.2 Enhancing Visual Impact and Focus

The highly saturated colors paired with the clear geometric shapes highlight the subject, drawing the viewer's attention directly to it. Furthermore, by simplifying and exaggerating shapes, the subject matter of the painting takes on a modern, symbolic and iconographic quality. For example, in "Mr and Mrs Clark and Percy" (Figure 5), the flat-painted background and geometrically cut furniture make the subject the sole visual focal point, creating a strong sense of presence on a two-dimensional surface.



Figure 5: David Hockney, *Mr and Mrs Clark and Percy*.

3.1.3 Evoking Emotional Resonance and Psychological Perception

Color and shape both possess psychological suggestive power and can evoke emotional associations. When color and shape interact within Hockney's paintings, their inherent effects are further amplified. For example, warm colors like yellow and orange, when combined with softer, rounded shapes, often evoke a deep sense of intimacy, joy, and comfort. If cold colors, such as blue and green, are combined with sharp, angular geometric shapes, they may convey a calm mood, a sense of alienation, or even a certain anxiety in the modern city. Hockney uses this dialogue between colors and shapes to touch the viewer's emotional world, making his works richer and more profound in terms of emotional expression.

3.2 Construction and deconstruction of plane space

Hockney has a very thorough understanding of the "spatial limits" of the two-dimensional canvas. In his works, he often cuts, blocks, or interweaves shapes to create a "surface-bottom" plane space. He usually deliberately retains the traces left by the picture combination, resolutely avoiding the spatial disappearance in realism, emphasizing the outline of the shape, and eliminating overly complex light and shadow processing methods, so as to strengthen the "flatness" of the picture structure [6].

3.3 Introduction of temporality and transformation of spatial experience

Hockney uses multi-perspective collage and digital painting to incorporate the temporal dimension of 'viewing' into the color-surface plastic language. As for his collage works, works such as *Pear Blossom Highway* (Figure 4) present narrative and spatial fluidity through image splicing. Digital time-lapse images transform the creative process itself into a visual event, thereby giving the originally 'static' flat painting a temporal unfolding, thereby enhancing the interactive experience between the work and the viewer [7].

4. The artistic value and theoretical significance of the color-surface plastic language

4.1 Narrative tension and symbolic metaphor

Hockney's color-surface plastic language is not limited to formal exploration, but is also a carrier of narrative and meaning expression. His works often depict characters, environments, and the various relationships between them, thus forming a so-called "dialogic narrative". He uses a simplified treatment of the characters' postures and expressions, and the interrelationships between colors and shapes in the painting to vaguely reveal the characters' emotional states and the interactions between them. For example, in the work "Mr and Mrs Clark and Percy" (Figure 5), the couple stands at the two ends of the painting, leaving a lot of space in the middle. The color treatment appears very calm and restrained. The visual sense of alienation is actually conveying the artist's observation of the relationship between them and the corresponding interpretation. The shapes in the work (such as furniture, walls, etc.) are used in a flat way to construct the "stage" where the characters are located, and also subtly imply a certain specific structure of their relationship [8]. In his landscape paintings, urban themes and many other works, concrete shapes and colors are given symbolic meanings. Things like swimming pools, roads, and trees are also given many meanings. The artificial geometric shapes and regular color surfaces presented by the swimming pool can symbolize the order and idealistic tendencies of modern society; while the collage structure is a metaphor for the actual situation of the media age and information fragmentation.

4.2 Inheritance and transformation of Western visual tradition

The color plane modeling language used by Hockney can be said to have challenged the realistic painting that has been centered on focal perspective since the Renaissance. On the one hand, it inherited the experimental results of Cézanne's geometric structure of nature, and on the other hand, it absorbed Picasso's ideas on multi-perspective plane cutting, and also borrowed from Matisse's ideas on color autonomy and picture segmentation. In addition, Hockney also came to the conclusion that traditional spatial realism is actually a product of technological limitations based on the research carried out in "Secret Knowledge" and reflection on classical skills. Therefore, he began to vigorously advocate "subjectivity of viewing" and visual re-creation, introducing the multi-dimensional characteristics of time and subjective observation methods into flat painting, thereby giving viewers a new viewing experience [9].

4.3 Extension and practical impact of color plane language in the digital age

Hockney's acceptance of digital media such as iPad has brought color plane modeling language to a new level. Digital technology has given him unprecedented capabilities for color manipulation, shape reshaping, and information overlaying, allowing him to explore the relationship between "viewing" and "expression" in a more direct and free manner. His digital works retain the warmth inherent in painting while also incorporating the immediacy and multidimensionality of digital information. This is undoubtedly another crucial extension of traditional modes of viewing.

4.4 David Hockney's Artistic Influence and Practical Value

Hockney's work has inspired artists to break free from the constraints of realism and unapologetically explore the autonomous expressive power of form and color. His emphasis on flatness and his critical reflection on traditional techniques and modes of viewing have provided subsequent artists with a rich source of visual language.

Hockney's paintings offer valuable teaching examples for art education. His works demonstrate how to guide students in observing the world, understanding the interplay between color and form, and engaging in critical thinking and innovative expression. He also discussed the "Way of Seeing," emphasizing the importance of cultivating students with independent thinking and strong visual appreciation.

5. Conclusion

David Hockney's color-field plastic language is based on the synergy between color and form, a reflection on tradition, and a bold embrace of media innovation. By actively diminishing spatial depth,

Hockney emphasizes boundaries and blocks of color, enriching visual expression and emotional expression while redefining the relationship between "seeing" and "reality." This two-dimensional language not only expands the boundaries of artistic exploration but also provides valuable insights into the diversified development of contemporary visual culture. In the future, with the integration of new technologies such as digital media and artificial intelligence, Hockney's core concept of "color-field plasticity" will continue to play a leading role in a broader visual field.

References

- [1] Zhang, H. *David Hockney and the Study of the Observation Mode of Contemporary Painting*[J]. *The Educational Review, USA*, 2023,7(4):123-131.
- [2] Hartley, C. *David Hockney Printmaking and Technique—II. Print Quarterly*[J]. 1988, 5(3): 231-236.
- [3] De Corte, H. *Selective Preparation of Canvas as an "Artistic Device" in David Hockney's Early Paintings (1964–1972)*[J]. *Art & Perception*, 2020,8(3-4):311–337.
- [4] Woods, A. *Paintings with banging doors: art and allusion in Kitaj and Hockney*[J]. *The Cambridge Quarterly*, 1995,24(2):176-191.
- [5] Bower, S. *Theatre and theatricality in the work of David Hockney, 1961-1978*[D]. *Ph.D. thesis, University of Kent*. 2019.
- [6] Wu Xiaoyan. *Study on David Hockney's Artistic Style*[J]. *Beauty and Times (China)*, 2015, (10): 88-89.
- [7] Li Dawei. "Moving Focus" in David Hockney's Artistic Concept[J]. *Fine Arts Research*, 2021, (05): 98-102.
- [8] Zhu Geting. *Hidden Corners in David Hockney's Portraits*[J]. *Artist*, 2022,(9): 22-23.
- [9] David Hockney (UK), translated by Wan Muchun, Zhang Jun, and Lan Youli. *Hidden Knowledge* [M]. Zhejiang People's Fine Arts Publishing House, 2013.