

## MAPPING DIGITAL TRAUMA ACROSS THE FICTIONAL UNIVERSES OF SIDNEY SHELDON

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### Abstract

Digital technologies have reconfigured human experience, offering new opportunities for connection but also exposing individuals to psychological harm. This paper explores digital trauma, the emotional and cognitive damage caused by technological intrusion, through the lens of Digital Humanities, with a focus on Sidney Sheldon's novels. Although Sheldon wrote before the rise of social media and algorithmic surveillance, his thrillers anticipate contemporary digital anxieties such as forged identities, constant monitoring and the public spectacle of private lives. Drawing on trauma theory (Cathy Caruth), surveillance studies (Michel Foucault, Shoshana Zuboff) and media theory (Jean Baudrillard), the paper analyzes *If Tomorrow Comes* (1985), *The Best Laid Plans* (1997) and *The Doomsday Conspiracy* (1991). These works depict paranoia, isolation and psychological dislocation that mirror the experiences of twenty-first-century victims of cyber bullying, data breaches and deep fake scandals. By situating Sheldon within a Digital Humanities framework, the study argues that literature not only reflects but also anticipates the cultural and psychological consequences of technological change, offering a literary genealogy of digital trauma.

**Keywords:** Digital humanities, digital trauma, media theory, surveillance studies, trauma theory.

### Introduction

The twenty-first century is marked by a paradox: unprecedented technological connection and equally unprecedented vulnerability. The same digital

networks that enable instantaneous communication also enable identity theft, cyberbullying, and mass surveillance. Scholars have begun to call the psychological fallout from these experiences digital trauma, emphasizing the lasting effects of online harassment, data loss, and perpetual visibility.

Literature has long provided a space to explore the social implications of new technologies. Long before smartphones and social media, authors speculated on the psychological consequences of instant communication and global surveillance. Among these authors, Sidney Sheldon (1917–2007) best known for his fast paced, international thrillers occupies a surprising but fertile place. His novels teem with forged documents, hidden identities, and omnipresent media forces. Though written in a pre-internet era, they anticipate the anxieties of our digital age.

### **Literature Review**

Research on digital trauma has emerged at the intersection of trauma studies, media theory, and surveillance scholarship, offering a framework for understanding how networked technologies create novel forms of psychological harm. This review surveys key strands of that scholarship and situates Sidney Sheldon's fiction within the broader conversation about literature's ability to anticipate technological anxieties.

### **Trauma Studies and the Digital Turn**

Cathy Caruth's influential concept of trauma as an "unclaimed experience" describes events so overwhelming that they cannot be fully processed when they occur and instead return in flashbacks, intrusive memories, or compulsive repetition. Recent researchers extend Caruth's model to the digital sphere, where the circulation of humiliating content or private data creates ongoing exposure and repeated psychological impact. Empirical studies of cyberbullying, online harassment, and non-consensual image sharing confirm that victims experience symptoms like hyper vigilance, nightmares, dissociation are closely aligned with post-traumatic stress. These findings support the claim that the internet's capacity for perpetual replay transforms a single violation into a continuous event.

### **Surveillance and the Economics of Visibility**

Michel Foucault's analysis of the panopticon remains central to understanding how the mere possibility of observation disciplines behavior. Building on this foundation, Shoshana Zuboff identifies a contemporary regime of "surveillance capitalism," in which digital platforms harvest user data to predict and influence future actions. Scholarship in communication and legal studies demonstrates how this economic imperative normalizes constant monitoring and erodes personal privacy. The psychological effects like self censorship, anxiety, loss

of autonomy mirror the fictional worlds where characters live under unrelenting watch.

### **Media Theory and Hyperreality**

Jean Baudrillard's notion of hyper reality describes a culture in which simulations images, performances, fabricated identities supersede the real. In today's media ecology, deepfakes, algorithmic feeds, and curated social profiles exemplify this collapse of the boundary between representation and reality. Contemporary criticism explores how such simulations destabilize trust and authenticity, making individuals vulnerable to manipulation and identity theft. These ideas provide a theoretical bridge between late-twentieth-century fiction and the present digital landscape.

### **Literature Anticipating Digital Trauma**

Although Sidney Sheldon wrote before the rise of social media, literary scholars increasingly recognize that popular fiction can act as a "cultural seismograph," detecting technological and psychological tremors in advance. Studies of mid-century thrillers show how themes of forged documents, secret surveillance, and global conspiracies prefigure modern concerns about data breaches and algorithmic control. Recent work in the Digital Humanities underscores the value of re-examining such texts with computational tools and interdisciplinary theory, demonstrating that narratives once dismissed as entertainment can reveal deep cultural insights about emerging technologies.

### **Gap in Scholarship**

Despite growing attention to cyber-violence and surveillance culture, few studies place Sheldon's novels within this theoretical constellation. Most literary criticism of his work focuses on gender dynamics or popular appeal rather than its anticipatory engagement with digital-age anxieties. This absence creates an opportunity for research that combines trauma theory, surveillance studies, and media theory to illuminate how Sheldon's thrillers dramatize psychological injuries that now define digital trauma.

### **Thesis Statement**

This paper argues that Sidney Sheldon's novels function as early cultural scripts of digital trauma. Through plots of surveillance, identity manipulation, and media spectacle, *If Tomorrow Comes*, *The Best Laid Plans*, and *The Doomsday Conspiracy* dramatize psychological injuries that parallel those suffered by victims of contemporary digital violations. Reading these works within a Digital Humanities framework demonstrates that popular fiction can foresee and critique the destabilizing power of technology, even before that technology fully arrives.

## **Digital Trauma: Concept and Context**

Defining Digital Trauma: Digital trauma refers to the mental and emotional harm caused by technological intrusion, cyberstalking, non-consensual image sharing, identity theft, or the endless circulation of humiliating content. Unlike traditional trauma, its source is persistent and replicable; a single incident can be replayed indefinitely across networks, producing ongoing distress.

The Digital Humanities Perspective: Digital Humanities examines how digital technologies intersect with culture, history, and literature. By reading older texts through this lens, scholars can trace how literature anticipates technological change. Sidney Sheldon's thrillers, with their global scope and obsession with information control, offer fertile ground for such a reading.

### **Theoretical Framework**

**Trauma Studies:** Cathy Caruth highlights trauma as an "unclaimed experience," characterized by belated understanding and repetitive re-experiencing precisely the pattern of someone reliving an online violation each time it resurfaces.

**Surveillance Studies:** Michel Foucault's panopticon describes a society where individuals internalize the gaze of constant watchers. Shoshana Zuboff's "surveillance capitalism" updates this for the digital economy.

**Media Theory:** Jean Baudrillard's notion of hyperreality where images replace reality speaks directly to deep fakes and fabricated online identities.

### **Sidney Sheldon's Narrative World**

Sheldon's novels combine glamorous settings, high stakes plots, and morally complex characters. Beneath their commercial appeal lies a recurring fascination with information as power: forged identities, global conspiracies, and the thin line between truth and spectacle. These elements resonate with digital culture, where data manipulation and public exposure can make or break reputations overnight.

### **Case Studies**

#### ***If Tomorrow Comes (1985): Proto-Cybercrime***

The protagonist Tracy Whitney is framed for crimes she did not commit through fabricated documents and manipulated communications. Although computers are barely present, the narrative mirrors the logic of modern cybercrime. Tracy's identity is stolen in the analog world, but the psychological impacts of paranoia, sleeplessness, and relentless pursuit echoes the trauma of today's victims of phishing or deepfake framing.

#### ***The Best Laid Plans (1997): Media Spectacle and Political Blackmail***

This novel explores how mass media becomes a weapon, anticipating twenty four hour online smear campaigns. Political operatives exploit private

secrets and manipulate public opinion in ways strikingly similar to modern social media disinformation. Characters endure humiliation and public shaming that mirror the experience of viral online scandals.

### ***The Domsday Conspiracy* (1991): Surveillance and Loss of Autonomy**

Here Sheldon presents a world of global monitoring, where satellites and covert agencies track every move of those who know too much. The protagonist's constant sense of being watched reflects the psychological toll of contemporary data surveillance location tracking, facial recognition, and metadata collection.

### **Digital Trauma and the Human Psyche**

Victims of digital trauma report symptoms hyper vigilance, anxiety, dissociation remarkably similar to the reactions of Sheldon's characters. Tracy Whitney's repeated flashbacks of betrayal resemble the intrusive memories described by trauma theorists. Political figures in *The Best Laid Plans* experience the disorientation of seeing their private lives weaponized, paralleling modern experiences of doxxing or revenge porn.

These novels thus operate as literary premonitions: they articulate fears of technological violation before those violations became everyday realities.

### **Cultural Transformations and Digital Humanities**

By applying a Digital Humanities perspective, one sees that Sheldon's thrillers map the early stages of information culture a world where secrets are currency and surveillance is omnipresent. They highlight how literature can predict cultural anxieties: the fear that technology will outpace the human capacity to control it.

This reading also challenges assumptions about genre. Popular fiction, often dismissed as mere entertainment, proves capable of deep cultural insight. Sheldon's global readership ensures that these anxieties reached a mass audience, helping to shape the collective imagination of technological risk.

### **Implications for Contemporary Society**

**Today's realities:** cyberbullying, identity theft, algorithmic profiling confirm Sheldon's foresight. His characters' struggles mirror our own:

**Loss of Privacy:** Constant data collection erodes the boundary between public and private life.

**Identity Fragility:** Online impersonation and deep fakes destabilize personal identity.

**Endless Repetition:** Harmful content can be copied indefinitely, creating a trauma that never fully ends. Understanding these dynamics through literature underscores the importance of narrative in preparing societies for technological change.

## Conclusion

Sidney Sheldon's thrillers, though conceived before the internet boom, forecast the psychological and cultural disruptions of the digital age. Through motifs of surveillance, identity manipulation, and media spectacle, his novels dramatize the very injuries now recognized as digital trauma. By placing Sheldon's work within the framework of Digital Humanities, this paper demonstrates that popular fiction can serve as a cultural seismograph, registering technological tremors before they fully surface. Digital trauma, far from being an exclusively modern phenomenon, emerges as a continuation of anxieties long embedded in narrative art. As societies grapple with data breaches, cyber harassment, and the mental-health crises these spawn, Sheldon's fiction reminds us that literature not only reflects technological change but also anticipates its deepest psychological consequences.

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