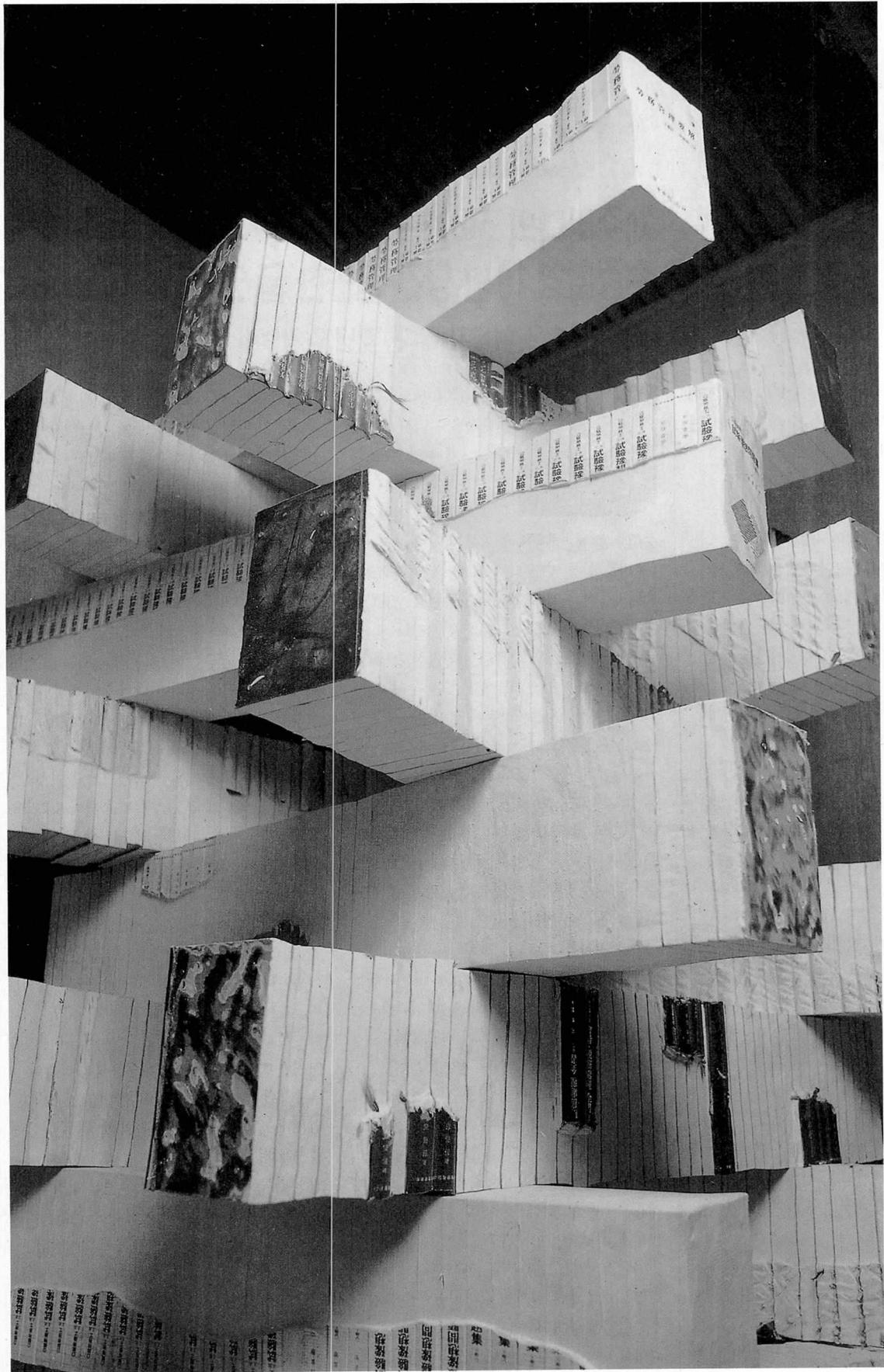


# ‘책이 아닌 책’의 무한한 상상력

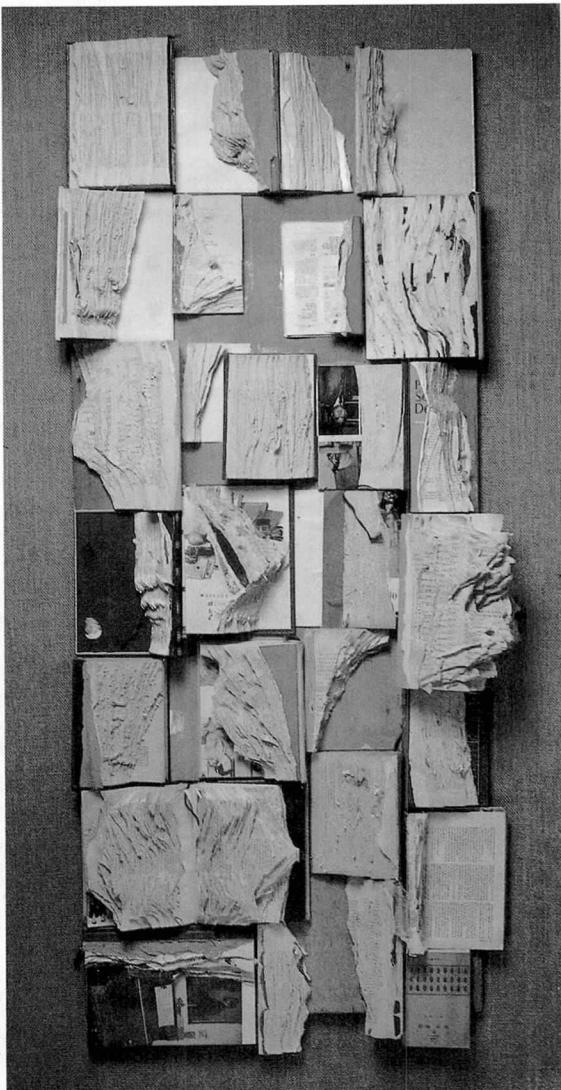
책을 주제로 한 ‘李洪洙 조각전’



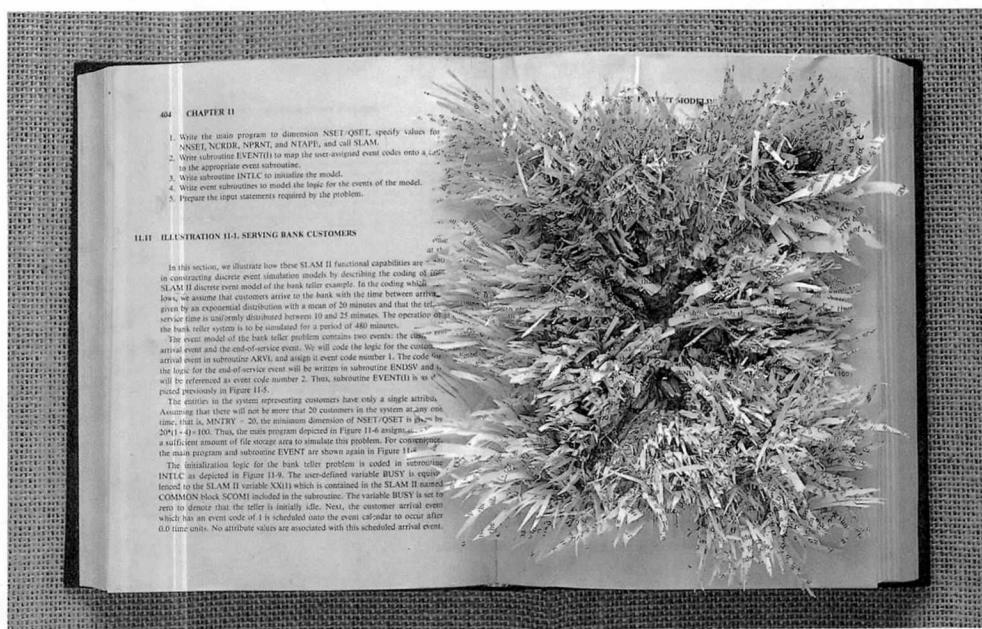
또 다른 책쌓기

책을 주제로 한 ‘李洪洙조각전’이 금호미술관(종로구 관훈동)에서 2월7일부터 일주일간 열리고 있다. 현대초 상조각의 영역에 다양한 상상력을 편입시켜 주목받아온 작가 李洪洙(36)씨는 이번 전시회에서 사물로서의 책에 구멍뚫기와 찢기, 파내기 등의 집적과 파괴·해체작업을 통해 작품을 ‘조각’해내고 있다.

미술평론가 윤진섭씨는 “다양한 연모를 사용하여 책의 육질을 드러냄으로써 재료가 지닌 본래의 텍스트성을 無化시킴과 동시에 고전적 의미에서 조각 본연의 노동가치를 확장시켜 나간다”고 평하고 있다. 완성된 오브제들은 책의 개념에 또다른 영역의 ‘독해 가능성’을 제시한다. 독자들은 이 전시회를 통해 ‘책이 아닌 책’으로부터 무한한 책읽기의 경험을 맛볼 수 있을 것이다.



내가 찢은 책



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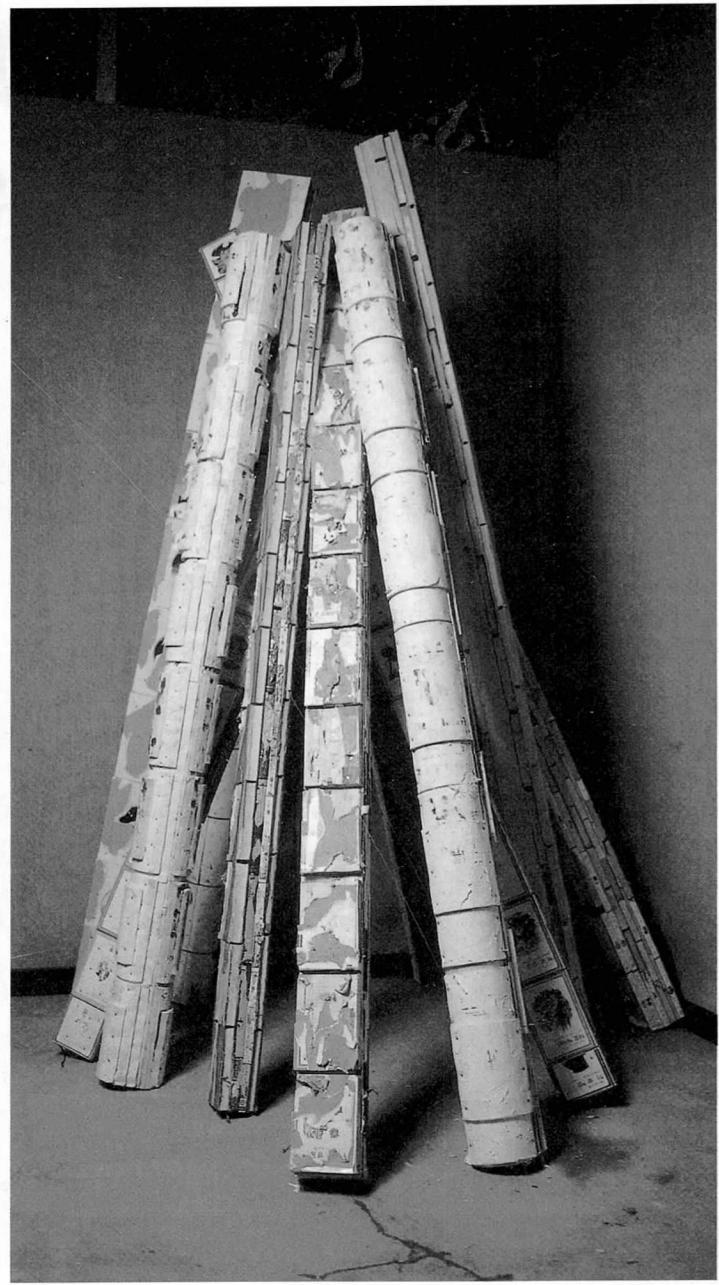
1. Write the main program to dimension NSSET-QSET, specify values for NSSET, NCDB, SPKNT, and NTAPI, and call SLAM.
2. Write subroutine EVENT10 to map the user-specified event codes onto a set of appropriate event codes.
3. Write event subroutines to initialize the model.
4. Write event subroutines to model the logic for the events of the model.
5. Prepare the input statements required by the problem.

11.11 ILLUSTRATION 11-1: SERVING BANK CUSTOMERS

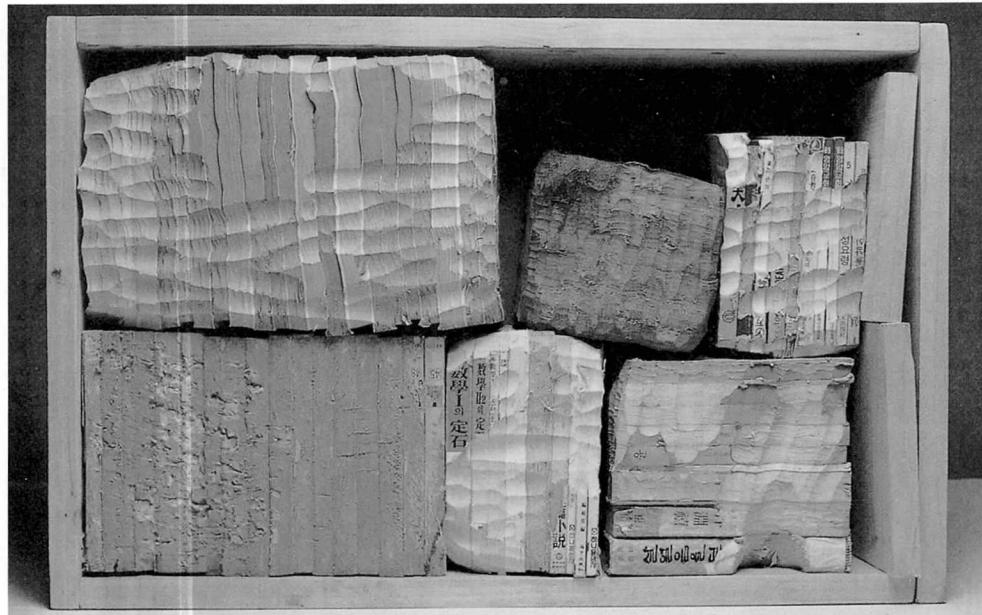
In this section, we illustrate how these SLAM II function capabilities are used to construct discrete event simulation models by describing the coding of SLAM II discrete event model of the bank teller example. In the coding which follows, we assume that customers arrive to the bank with the time between arrivals given by an exponential distribution with a mean of 20 minutes and that the teller's service time is uniformly distributed between 5 and 10 minutes. The operating time of the bank teller is to be simulated for a period of 480 minutes.

The event model of the bank teller problem contains two events: the arrival event and the end-of-service event. We will code the logic for the arrival event as subroutine ARV1 and the end-of-service event as subroutine END1. The code for the end-of-service event will be written in subroutine END\$Y and it will be referenced as event code number 2. Thus, subroutine EVENT10 is as pictured previously in Figure 11-5.

The initialization logic for the bank teller problem is coded in subroutine INITC as depicted in Figure 11-9. The user-defined variable MAXN is equal to 20, the maximum dimension of NSSET-QSET is also 20, the minimum value of the array NSSET is 100, and the value of the variable COMMON is SCOM1 needed in the subroutine. The variable BUSY is set to zero to denote that the teller is initially idle. Next, the customer arrival event which has an event code of 1 is scheduled onto the event calendar to occur after 0.0 time units. No attribute values are associated with this scheduled arrival event.



부드러운 잔디

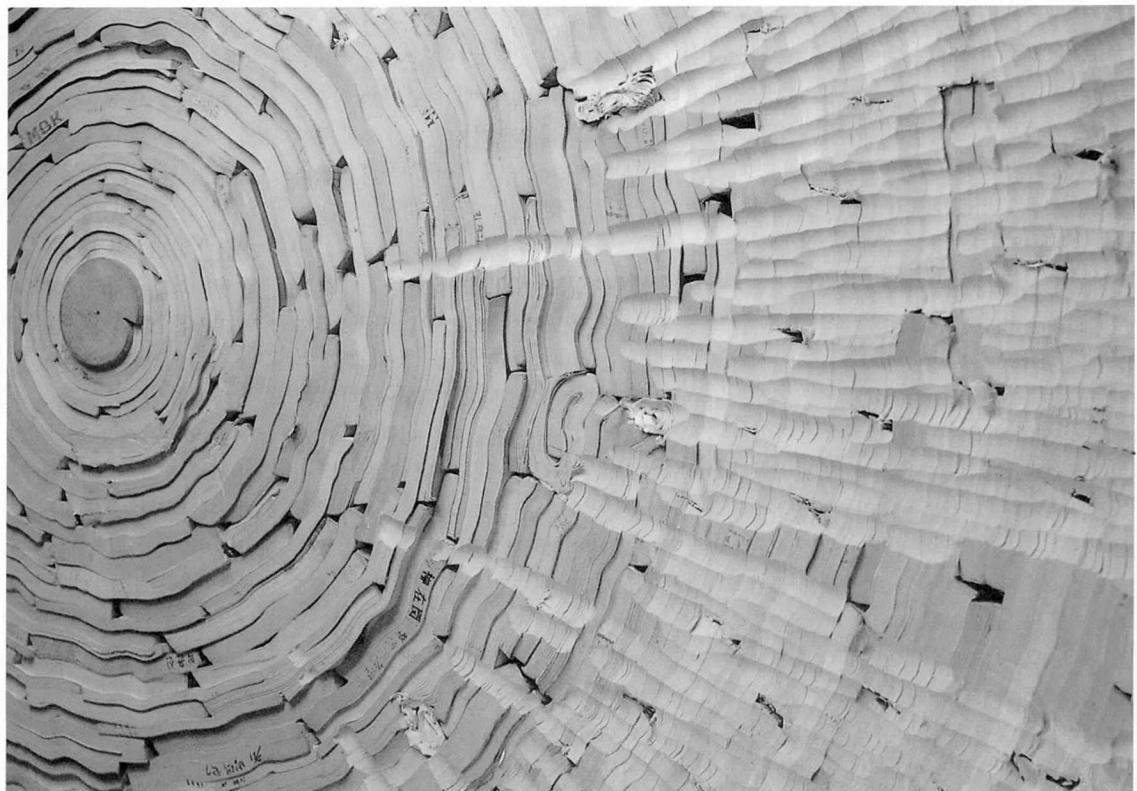


나의 책꽂이

또다른 책쌓기



화석



다함도 다됨도 없다