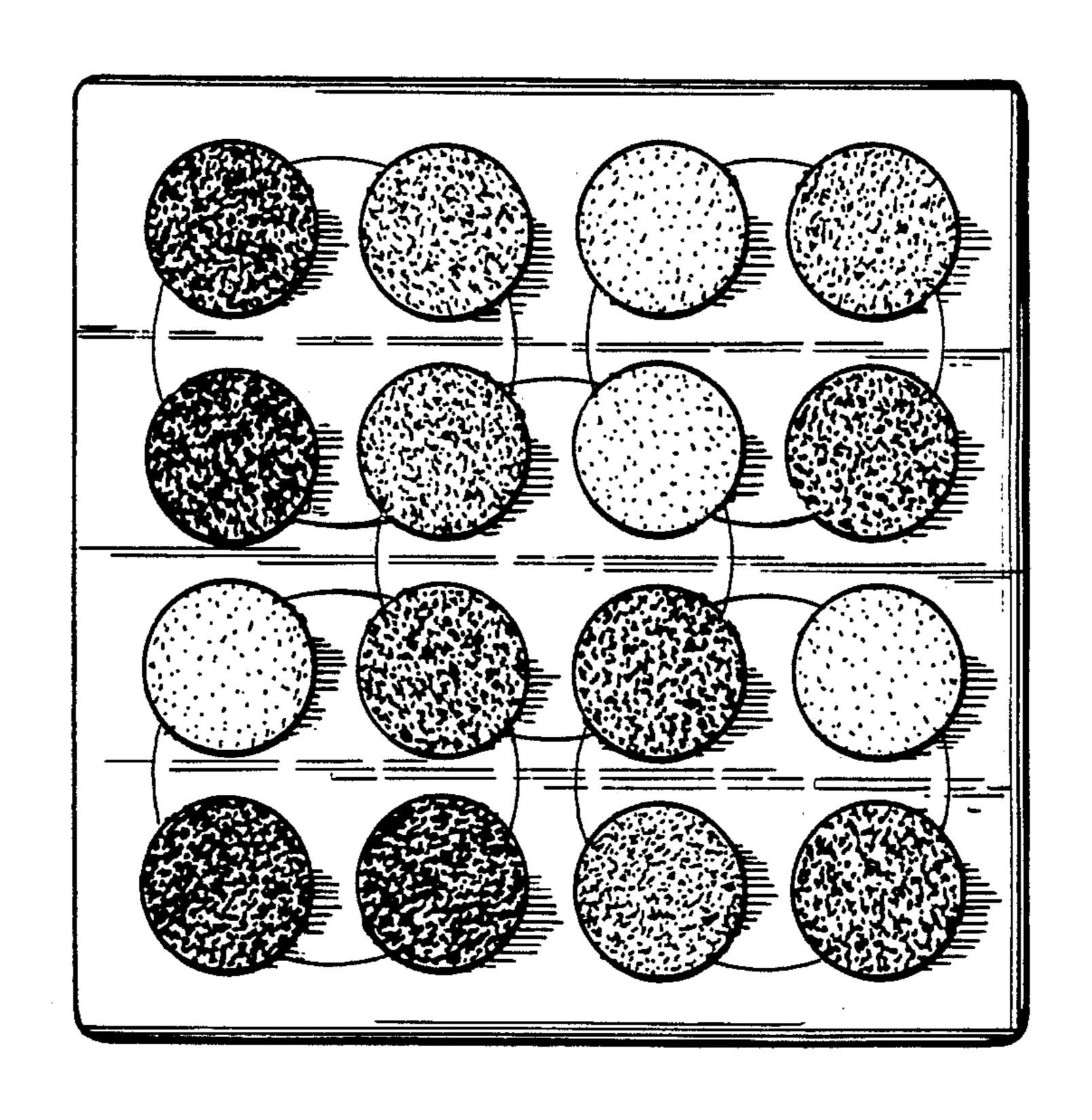
United States Patent [19]

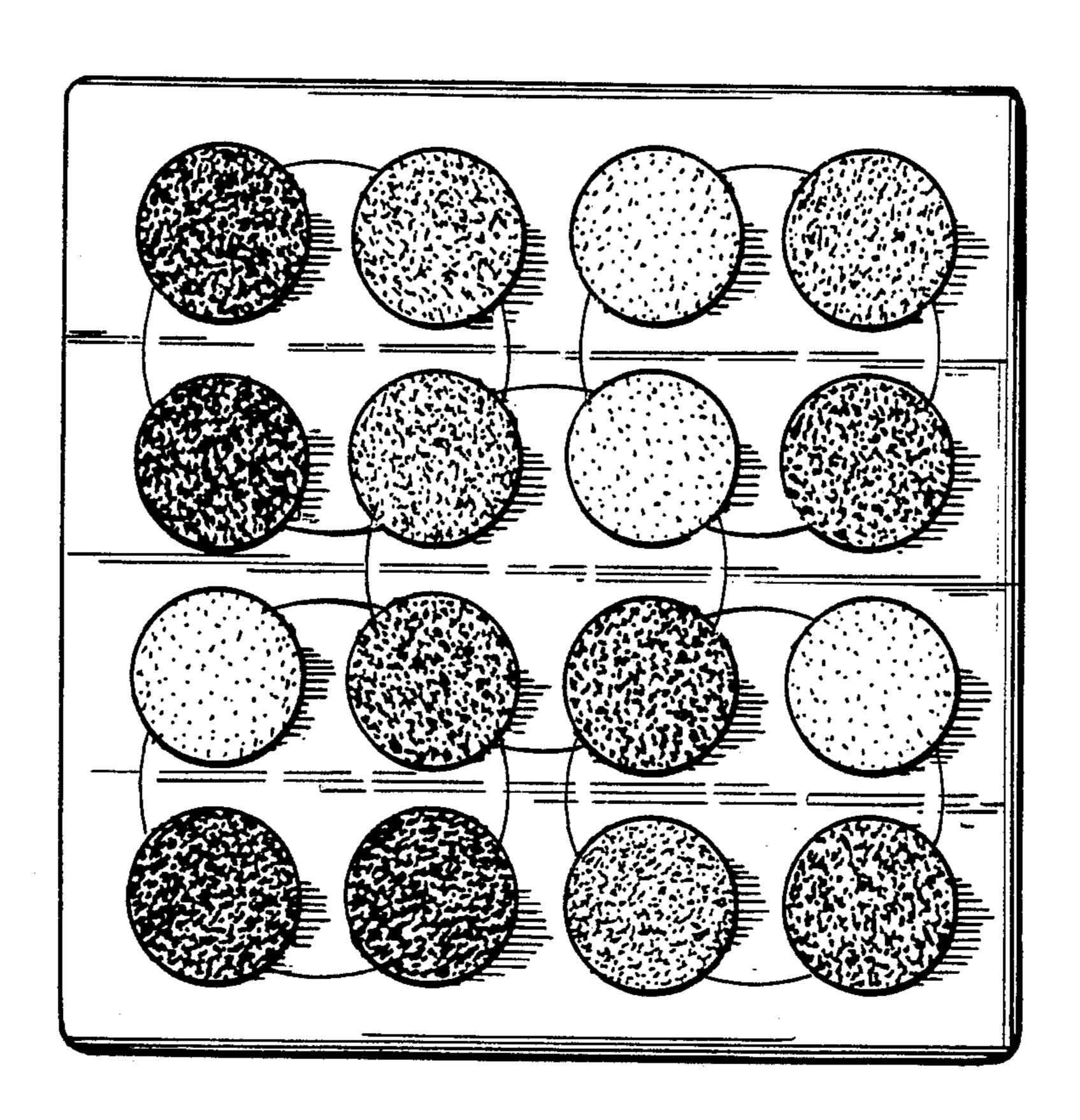
Gould

[11] Patent Number: Des. 299,499
[45] Date of Patent: ** Jan. 24, 1989

[54] MANIPULABLE PUZZLE	4,468,033 8/1984 Minami et al
157/1 T . T. T. C. 12 44544 CH	4,550,040 3/1983 Fisher.
[76] Inventor: Murray J. Gould, 11712 Silent Valley	4,580,783 4/1986 Cohan et al
La., Gaithersburg, Md. 20878	
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[**] Term: 14 Years	8123478 11/1981 Fed. Rep. of Germany.
[21] Appl. No.: 95,898	One 4004 10 /1001 Fred. Rep. of Germany .
[41] Appr. 140 30,030	0054886 12/1981 Fed. Rep. of Germany.
[22] Filed: Sep. 14, 1987	3143735 5/1983 Fed. Rep. of Germany.
	118313G 10/1985 Fed. Rep. of Germany.
[52] U.S. Cl D21/104	8501666 10/1985 PCT Int'l Appl
[58] Field of Search	422704 1/1935 United Kingdom.
D21/108; 273/153 R, 156, 153, 18	2117256 10/1983 United Kingdom .
	1183136 10/1985 United Kingdom.
[56] References Cited	
TIC DATENT DOCIDADATO	Primary Examiner—Charles A. Rademaker
U.S. PATENT DOCUMENTS	Attorney, Agent, or Firm—Cushman, Darby & Cushman
D. 181,913 1/1958 Southwick	
D. 233,850 12/1974 Nielsen	[57] CLAIM
D. 237,290 10/1975 Hein et al	
	The ornamental design for a manipulable puzzle, as
560,197 5/1896 Dow .	shown and described.
636,109 10/1899 Bowers .	
1,811,960 6/1931 Orr .	DESCRIPTION
1,848,598 3/1932 Barnes	FIG. 1 is a top plan view of a manipulable puzzle show-
2,095,046 10/1937 Wilner.	•
2,824,740 2/1958 Cowan .	ing my new design;
3,317,210 5/1967 DiMeo .	FIG. 2 is a side elevational view thereof, the other sides
3,492,756 2/1970 Stubbmann.	being substantially the same.
3,655,194 4/1972 Pierson.	The unshown bottom of the claimed design is flat, plain
4,415,150 11/1983 Engel.	and unornamented.
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F16.2

