

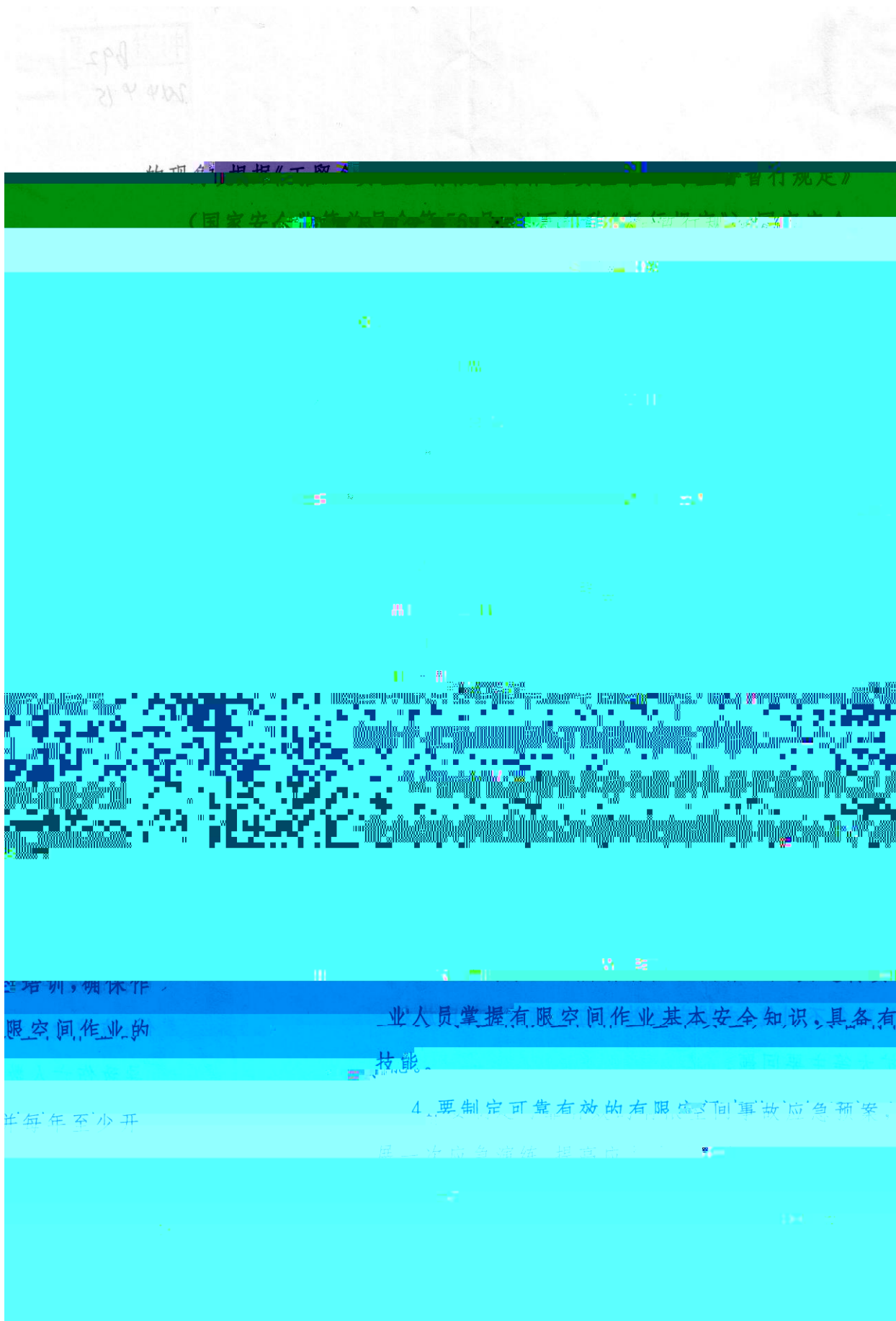
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2014 4.15

《有限空间作业安全管理规定》（以下简称《规定》）已经国务院批准，现予公布，自2014年4月15日起施行。《规定》所称有限空间，是指封闭或者部分封闭，与外界相对隔离，作业人员不易进入和撤离的空间。

有限空间作业安全管理规定

2010至2013年，全国工贸行业共发生有限空间作业较大以上事故67起，死亡262人，分别占工贸行业较大以上事故的41.1%和39.9%。事故暴露出部分工贸企业缺乏有限空间作业制度和操作规程，不检测不通风盲目作业；作业人员培训不到，防护设备设施配备不到位；未制定有效应急预案并演练，导致伤亡人数扩大等主要问题。

为进一步督促工贸企业落实有限空间作业安全主体责任，有效防范有限空间作业事故，保障人民群众生命财产安全，现制定《规定》。



(二)要

三、工作要求

(一)加强组织领导。各省级安全监管部门要切实加强对有限空间作业条件确认工作的组织领导,将本文转发至其所属企业,指导企业做好有限空间作业条件确认工作。

附件

太阳应时作此应世主

Figure 1: A schematic diagram of the experimental setup. A participant is seated at a table, looking at a monitor. The monitor displays a 3D perspective view of a virtual environment. In the environment, there is a building with a red dot on its roof, representing a target. The participant is holding a controller and looking at the screen. The setup is labeled 'Figure 1'.

Year	epidemic	epidemic model	epidemic control	epidemic dynamics	epidemic spread
1980	10	5	2	1	1
1981	12	6	3	2	1
1982	15	8	4	3	2
1983	18	10	5	4	3
1984	20	12	6	5	4
1985	22	14	7	6	5
1986	25	16	8	7	6
1987	28	18	9	8	7
1988	30	20	10	9	8
1989	32	22	11	10	9
1990	35	24	12	11	10
1991	38	26	13	12	11
1992	40	28	14	13	12
1993	42	30	15	14	13
1994	45	32	16	15	14
1995	48	34	17	16	15
1996	50	36	18	17	16
1997	52	38	19	18	17
1998	55	40	20	19	18
1999	58	42	21	20	19
2000	60	44	22	21	20
2001	62	46	23	22	21
2002	65	48	24	23	22
2003	68	50	25	24	23
2004	70	52	26	25	24
2005	72	54	27	26	25
2006	75	56	28	27	26
2007	78	58	29	28	27
2008	80	60	30	29	28
2009	82	62	31	30	29
2010	85	64	32	31	30
2011	88	66	33	32	31
2012	90	68	34	33	32
2013	92	70	35	34	33
2014	95	72	36	35	34
2015	98	74	37	36	35
2016	100	76	38	37	36
2017	102	78	39	38	37
2018	105	80	40	39	38

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Figure 1 displays a sequence of 12 panels illustrating the evolution of a 2D density field. The panels are arranged in a 3x4 grid. The top row shows the initial state with a central peak and a small secondary peak. The middle row shows the development of a filamentary structure. The bottom row shows the final state with a complex, multi-peaked structure. The panels are labeled 1 through 12.

Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strain 104. The *Agrobacterium* strain 104 was cultured in the YEA medium for 24 h at 28 °C. The cell concentration was adjusted to 1.0 × 10⁸ cells/ml. The cell suspension was mixed with the cell suspension of the *Agrobacterium* strain 104 at the concentration of 1.0 × 10⁸ cells/ml. The mixture was then transformed into the *Agrobacterium* strain 104. The transformation efficiency was determined by the number of transformants per 10⁸ cells. The data were expressed as the mean ± SD of three independent experiments.

the 1990s, the number of people in the world who are undernourished has declined from 1.1 billion to 800 million. The number of people who are malnourished has declined from 1.5 billion to 1 billion. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million. The number of people who are undernourished has declined from 1.1 billion to 800 million. The number of people who are malnourished has declined from 1.5 billion to 1 billion. The number of people who are obese has increased from 100 million to 300 million. The number of people who are overweight has increased from 100 million to 300 million.

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Age Group	Percentage
18-24	~15%
25-34	~25%
35-44	~30%
45-54	~15%
55-64	~10%
65+	~5%
Other	~1%

Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses increased with the number of trials for all conditions. The number of correct responses was highest for the condition with the highest number of trials (10 trials) and lowest for the condition with the lowest number of trials (2 trials).

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Figure 1 shows a schematic diagram of a 2D hexagonal lattice. The lattice is composed of hexagonal cells. A central cell is highlighted with a thick border. The lattice is divided into two regions by a vertical line. The left region is labeled 'A' and the right region is labeled 'B'. The central cell is labeled 'C'. The lattice is also labeled with 'W' and 'Y' at various points.






















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— *Journal of the American Medical Association*, 1997

The diagram illustrates the experimental setup. A participant is seated at a table, looking at a monitor. On the table, a hand holds a tool. A camera is positioned above the hand, and the monitor displays the tool's position. A red box on the monitor highlights the tool's tip. The participant is instructed to observe the tool's position and movement.

<https://www.utwente.nl/en/research/ai/ai-research-centre>

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