



溫州康寧醫院股份有限公司

OL, N AR ANNO NCEMENT
FRAME ORK AGREEMENT IN RELATION O
COOPERATION I H EN HQ MEDICAL, NI ER
MEMORAND M OF, NDERSTANDING IN RELATION
O HE PROPOSED ACQ, ION

Δ

1

...C...S...);...C...&...S...;...S...

.../W.../W.../W.../W...

...F...A...C.../W...

II. THE PROPOSED ACQUISITION

...22, 2016, ...C.../W...51%...C...*(溫州國大投資有限公司, ...C...P...A...)

C...A.../W...PRC-).../W...A...S...A.../W...C...

P...R.../W...A.../W...C...49%...C.../W...A...A...

$$B_{\text{wh}} = \frac{E}{\sqrt{2}}$$

§ 1. Цель, задачи и предмет исследования. Целью исследования является изучение влияния факторов, влияющих на формирование корпоративной культуры, на эффективность деятельности организации. Задачами исследования являются: выявление факторов, влияющих на формирование корпоративной культуры; анализ влияния факторов на эффективность деятельности организации; разработка рекомендаций по формированию корпоративной культуры. Предметом исследования является корпоративная культура организации.

[illegible][illegible]

$\mathcal{C} \cap W = \emptyset$ and $\mathcal{C} \cap W \neq \emptyset$

Figure 1. The distribution of the number of children in the family. The number of children in the family is categorized into four groups: 0, 1, 2, and 3 or more. The distribution is shown for the control group (C) and the intervention group (I). The control group has a higher proportion of children in the family (51%) compared to the intervention group (49%).

[illegible]

III. REASON FOR AND BENEFIT OF THE FRAMEWORK AGREEMENT AND THE PROPOSED ACQUISITION

The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the second part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$. In the third part, we study the asymptotic behavior of the solutions of the system (1.1) as $\epsilon \rightarrow 0$.

[illegible]

Δ f w n n n f C n , n n A_i n n w A_i n n n w A_i n n n f C n n w

[illegible]

The diagram illustrates the experimental setup. A participant is seated at a table, looking at a screen. A camera is positioned above the screen. The screen displays a grid of points. A hand icon indicates the point of interaction. The screen also displays a grid of points, with a central point labeled 'a' and a point labeled 'b'.

7. $\square$ n , $\dots$, $\square$ C
n - 22, 2016

$A_{\downarrow} \quad \downarrow \quad a_{\downarrow} \quad \downarrow \quad \boxed{a} \quad \downarrow \quad c \quad \downarrow, \downarrow \quad c \quad \downarrow \quad \boxed{D} \quad \downarrow \quad a \quad \downarrow \quad M. \text{GUAN } W. \quad \boxed{\boxed{M.}}$
 $WANG \quad L. \quad \boxed{a} \quad \downarrow \quad M. \text{WANG } H \quad ; \quad \downarrow \quad - \quad c \quad \downarrow \quad \boxed{D} \quad \downarrow \quad a \quad \downarrow \quad M. \text{YANG}$
 $Ya \quad a \quad \downarrow \quad M. \text{HE } X. \quad \boxed{a} \quad \downarrow \quad \downarrow \quad - \quad c \quad \downarrow \quad \boxed{D} \quad \downarrow \quad a \quad \downarrow \quad M. \text{CHONG}$
 $Y_{\downarrow} \quad K \quad , \quad M. \text{HUANG } Z. \quad \boxed{a} \quad \downarrow \quad M. \text{WONG } Ra \quad \downarrow \quad F \quad \downarrow \quad La \quad .$