

الهيئة العامة للغذاء والدواء

[illegible]

صار مراجعته زوجة علي صحة ومقدم لاعتماد إداريا وصرف القيمة بواسطة

4-11-68

فصل في بيان ما يجب من العلم

تعاريف

1. 1. The first part of the paper is devoted to a discussion of the
 2. 2. various methods of determining the critical temperature of a
 3. 3. liquid, and the results of these methods are compared with the
 4. 4. experimental data.
 5. 5. The second part of the paper is devoted to a discussion of the
 6. 6. various methods of determining the critical pressure of a
 7. 7. liquid, and the results of these methods are compared with the
 8. 8. experimental data.
 9. 9. The third part of the paper is devoted to a discussion of the
 10. 10. various methods of determining the critical volume of a
 11. 11. liquid, and the results of these methods are compared with the
 12. 12. experimental data.
 13. 13. The fourth part of the paper is devoted to a discussion of the
 14. 14. various methods of determining the critical density of a
 15. 15. liquid, and the results of these methods are compared with the
 16. 16. experimental data.
 17. 17. The fifth part of the paper is devoted to a discussion of the
 18. 18. various methods of determining the critical surface tension of a
 19. 19. liquid, and the results of these methods are compared with the
 20. 20. experimental data.
 21. 21. The sixth part of the paper is devoted to a discussion of the
 22. 22. various methods of determining the critical viscosity of a
 23. 23. liquid, and the results of these methods are compared with the
 24. 24. experimental data.
 25. 25. The seventh part of the paper is devoted to a discussion of the
 26. 26. various methods of determining the critical refractive index of a
 27. 27. liquid, and the results of these methods are compared with the
 28. 28. experimental data.
 29. 29. The eighth part of the paper is devoted to a discussion of the
 30. 30. various methods of determining the critical dielectric constant of a
 31. 31. liquid, and the results of these methods are compared with the
 32. 32. experimental data.
 33. 33. The ninth part of the paper is devoted to a discussion of the
 34. 34. various methods of determining the critical magnetic susceptibility of a
 35. 35. liquid, and the results of these methods are compared with the
 36. 36. experimental data.
 37. 37. The tenth part of the paper is devoted to a discussion of the
 38. 38. various methods of determining the critical compressibility of a
 39. 39. liquid, and the results of these methods are compared with the
 40. 40. experimental data.
 41. 41. The eleventh part of the paper is devoted to a discussion of the
 42. 42. various methods of determining the critical thermal conductivity of a
 43. 43. liquid, and the results of these methods are compared with the
 44. 44. experimental data.
 45. 45. The twelfth part of the paper is devoted to a discussion of the
 46. 46. various methods of determining the critical specific heat of a
 47. 47. liquid, and the results of these methods are compared with the
 48. 48. experimental data.
 49. 49. The thirteenth part of the paper is devoted to a discussion of the
 50. 50. various methods of determining the critical speed of sound of a
 51. 51. liquid, and the results of these methods are compared with the
 52. 52. experimental data.
 53. 53. The fourteenth part of the paper is devoted to a discussion of the
 54. 54. various methods of determining the critical surface energy of a
 55. 55. liquid, and the results of these methods are compared with the
 56. 56. experimental data.
 57. 57. The fifteenth part of the paper is devoted to a discussion of the
 58. 58. various methods of determining the critical surface tension of a
 59. 59. liquid, and the results of these methods are compared with the
 60. 60. experimental data.
 61. 61. The sixteenth part of the paper is devoted to a discussion of the
 62. 62. various methods of determining the critical viscosity of a
 63. 63. liquid, and the results of these methods are compared with the
 64. 64. experimental data.
 65. 65. The seventeenth part of the paper is devoted to a discussion of the
 66. 66. various methods of determining the critical refractive index of a
 67. 67. liquid, and the results of these methods are compared with the
 68. 68. experimental data.
 69. 69. The eighteenth part of the paper is devoted to a discussion of the
 70. 70. various methods of determining the critical dielectric constant of a
 71. 71. liquid, and the results of these methods are compared with the
 72. 72. experimental data.
 73. 73. The nineteenth part of the paper is devoted to a discussion of the
 74. 74. various methods of determining the critical magnetic susceptibility of a
 75. 75. liquid, and the results of these methods are compared with the
 76. 76. experimental data.
 77. 77. The twentieth part of the paper is devoted to a discussion of the
 78. 78. various methods of determining the critical compressibility of a
 79. 79. liquid, and the results of these methods are compared with the
 80. 80. experimental data.
 81. 81. The twenty-first part of the paper is devoted to a discussion of the
 82. 82. various methods of determining the critical thermal conductivity of a
 83. 83. liquid, and the results of these methods are compared with the
 84. 84. experimental data.
 85. 85. The twenty-second part of the paper is devoted to a discussion of the
 86. 86. various methods of determining the critical specific heat of a
 87. 87. liquid, and the results of these methods are compared with the
 88. 88. experimental data.
 89. 89. The twenty-third part of the paper is devoted to a discussion of the
 90. 90. various methods of determining the critical speed of sound of a
 91. 91. liquid, and the results of these methods are compared with the
 92. 92. experimental data.
 93. 93. The twenty-fourth part of the paper is devoted to a discussion of the
 94. 94. various methods of determining the critical surface energy of a
 95. 95. liquid, and the results of these methods are compared with the
 96. 96. experimental data.
 97. 97. The twenty-fifth part of the paper is devoted to a discussion of the
 98. 98. various methods of determining the critical surface tension of a
 99. 99. liquid, and the results of these methods are compared with the
 100. 100. experimental data.

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SECRET

مجلس

Figure 1. A schematic diagram of the experimental setup. The subject is seated in a chair, viewing a screen displaying a target (a red dot) and a starting point (a green dot). The subject's hand is positioned at the starting point, and the target is located at a distance of 10 cm from the starting point. The subject is instructed to move the hand to the target as quickly and accurately as possible. The screen is positioned at a distance of 10 cm from the starting point. The subject's hand is positioned at the starting point, and the target is located at a distance of 10 cm from the starting point. The subject is instructed to move the hand to the target as quickly and accurately as possible. The screen is positioned at a distance of 10 cm from the starting point.

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[illegible]

1. **THE**



1. *Chrysomelidae* (Coleoptera) (100%)

(١١) إقرار كاتب سجل المحرمات والتعارفات

(٢٢) إقرار بأن الخدمة مرتبط بها على الاعتماد المخصص وأن الهند المختص يستحق العتبات :
الاعتماد

الإجمالي : (أو) بأن المبلغ متوافق بحساب : الإجمالي

١٠٨٧

الرقم التاريخ (ج) قيد في سجل رقم ٥٥ ح ١ بركم توقيع الكاتب المصوب بالسجل

علامات و روشی

100

Learning to Walk

1990

4-2-1964

(١١) رقم المستند (وهو رقم الترخيص في النشرة رقم ٢٦٤ د ج ٤) اسماء الكاتب القوي

(C)

(٢١) قيد في دفاتر الحسابات المختصة

الحمد لله الذي جعل القرآن الكريم من أجلّ الكتب التي أنزلت على الرسل والمرسلين

Religion

.....

Figure 7

بخصوص :- المستخلص رقم (١٢) جارى عن
عملية : مشروع ازدواج طريق الخارجة / اسيوط اقطاع الاول في
المسافة من الكم ٣٠ الي الكم ٤٥ بطول ١٥ كم

السيد المهندس / نائب رئيس مجلس الإدارة للتنفيذ والمناطق

تحية طيبة..... وبعد،،،

نتشرف بان نرفق طية المستخلص رقم (١٢) جارى عن العملية عالية من اصل وثلاث صور واستمارة
٥٠ ع. ح بقيمة المستخلص

برجاء التكرم بالاحاطة والتنبيه باتخاذ اللازم نحو المراجعة وموافقتنا بصورة بعد
المراجعة .

" و تفضلوا سيادتكم بقبول فائق الاحترام "

رئيس الادارة المركزية

مهندس /
(علاء عبد العال حسين)



٣٧٠١٣

بند الميزانية	رقم ومقدار	مقاوله	اسم العمليه
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بيان المصروف من العقولة		القيمة
الاستقطاعات		
% لحسن سير العمل	١٠٩,٤٦٩,٢٥	٤٨,٢٧٠,٥٨٨,٥٠
عادي و اضافي	٥٢,٩٤٤,٠٤	٢٠,٠٠٠
توزيع وموارد	٩,٨٥٢,٢٣	٤٨,٣٧٠,٥٨٨,٥٠
% قيمة العمالة غير المنتجة	٩,٨٥٢,٢٣	٢,١٨١,٢٠٣,٥٠
% قيمة عمدة خدمية للخدمة		٢,١٨٩,٣٨٥,٠٠
المهندسون بالوادى الجديد		
معدل المنطقة رقم ١٥٣ بتاريخ ٢٠٢٥ / ٤ / ١٣		
رسم عمدة اضافي	٣,٩٩٠,٠٠	
امثالت		
رسم عمدة أصلي		
الاستقطاعات		
جلبه		
مستحق صرفه		
سابق صرفه		
مصرح بصرفه		
محموز		
مقدار الاتصال التي تمت الآن		
جمله الاستقطاعات		١٨٦,١٠٨,١٥
صافي المبلغ		٢,٠٠٣,٢٧٦,٨٥

تحرير في	سنة ٢٠٠٠	رئيس المصلحة	علامة
تحرير في	تقرير في سجل رقم ٥٥ ج.ح برقم سنة	الكتاب المصنوط	ختم
علامات الكتاب المصنوطين		رواجع	شريك
			يقتد سحبا
			ان صرفا

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