

**ANNEX TO THE EUROPEAN SEARCH REPORT
ON EUROPEAN PATENT APPLICATION NO.**

EP 11 81 4457

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29-08-2017

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专利名称(译)	超声成像设备和使用超声图像的三维图像显示方法		
公开(公告)号	EP2601892A4	公开(公告)日	2017-10-11
申请号	EP2011814457	申请日	2011-07-21
[标]申请(专利权)人(译)	株式会社日立医药		
申请(专利权)人(译)	日立医疗器械股份有限公司		
当前申请(专利权)人(译)	日立医疗器械股份有限公司		
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IPC分类号	A61B8/00 G06T1/00		
CPC分类号	G06T15/00 A61B8/14 A61B8/42 A61B8/4245 A61B8/4263 A61B8/463 A61B8/466 A61B8/467 A61B8/469 A61B8/483 G01S7/52073 G01S7/52074 G01S15/8936 G01S15/8993		
优先权	2010177048 2010-08-06 JP		
其他公开文献	EP2601892A1		
外部链接	Espacenet		

摘要(译)

本发明的超声波成像装置具有三维图像构建单元，该三维图像构建单元被构造成使用在超声波探头在与超声波断层图像的方向交叉的方向上移动时获得的多个超声波断层图像来构建三维图像。超声波探头移动方向设定单元，用于使用显示在显示单元的屏幕上的超声波断层图像作为基准，在与断层图像的方向交叉的第一方向上设定超声波探头的移动方向或与第一方向相反方向的第二方向；其中，控制单元根据由超声波探头的移动方向设定单元设定的超声波探头的移动方向，控制在三维图像构建单元中构建的三维图像中的多个超声波断层图像的排列顺序。

Category	Classification of documents with indication of relevance, where appropriate, or document passages	Relevant Section	CLASSIFICATION OF THE APPLICATION (IPC)
X	JP H11 253444 A (HITACHI MEDICAL CORP) 21 September 1999 (1999-09-21) - paragraph [0001] - paragraph [0002] * - paragraph [0009] - paragraph [0019] * - paragraph [0254] - paragraph [0257] * - FIGURES 2-7 *	1-14	INV. A61B8/00 G06T1/00
A	JP 2000 060238 A (TOSHIBA IVO SYSTEM ENG KK; TOSHIBA CORP) 2 January 2000 (2000-01-02) - paragraph [0009] - paragraph [0011] * - paragraph [0011] - paragraph [0025] * - paragraph [0046] - paragraph [0051] * - FIGURES 4,4-9 *	1-14	
A	WO 00/58754 A1 (GEN ELECTRIC [US]) 5 October 2000 (2000-10-05) - page 19, line 29 - page 17, line 2 * - FIGURES 3,9 * -----	1-14	
<p>The classification code in the first column of the table above is the classification of the application.</p> <p>The classification code in the second column of the table above is the classification of the document.</p>			
<p>1. Munich</p> <p>29 August 2017</p>		<p>Montes, Pau</p>	
<p>1. Munich</p> <p>2. Paris</p> <p>3. Berlin</p> <p>4. Bonn</p> <p>5. Frankfurt</p> <p>6. Hamburg</p> <p>7. Heidelberg</p> <p>8. Karlsruhe</p> <p>9. Leipzig</p> <p>10. Mannheim</p> <p>11. Munich</p> <p>12. Nuremberg</p> <p>13. Offenbach</p> <p>14. Regensburg</p> <p>15. Stuttgart</p> <p>16. Tübingen</p> <p>17. Ulm</p> <p>18. Wiesbaden</p> <p>19. Würzburg</p> <p>20. Bonn</p> <p>21. Bonn</p> <p>22. Bonn</p> <p>23. Bonn</p> <p>24. Bonn</p> <p>25. Bonn</p> <p>26. Bonn</p> <p>27. Bonn</p> <p>28. Bonn</p> <p>29. Bonn</p> <p>30. Bonn</p> <p>31. Bonn</p> <p>32. Bonn</p> <p>33. Bonn</p> <p>34. Bonn</p> <p>35. Bonn</p> <p>36. Bonn</p> <p>37. Bonn</p> <p>38. Bonn</p> <p>39. Bonn</p> <p>40. Bonn</p> <p>41. Bonn</p> <p>42. Bonn</p> <p>43. Bonn</p> <p>44. Bonn</p> <p>45. Bonn</p> <p>46. Bonn</p> <p>47. Bonn</p> <p>48. Bonn</p> <p>49. Bonn</p> <p>50. Bonn</p> <p>51. Bonn</p> <p>52. Bonn</p> <p>53. Bonn</p> <p>54. Bonn</p> <p>55. Bonn</p> <p>56. Bonn</p> <p>57. Bonn</p> <p>58. Bonn</p> <p>59. Bonn</p> <p>60. Bonn</p> <p>61. Bonn</p> <p>62. Bonn</p> <p>63. Bonn</p> <p>64. Bonn</p> <p>65. Bonn</p> <p>66. Bonn</p> <p>67. Bonn</p> <p>68. Bonn</p> <p>69. Bonn</p> <p>70. Bonn</p> <p>71. Bonn</p> <p>72. Bonn</p> <p>73. Bonn</p> <p>74. Bonn</p> <p>75. Bonn</p> <p>76. Bonn</p> <p>77. Bonn</p> <p>78. Bonn</p> <p>79. Bonn</p> <p>80. Bonn</p> <p>81. Bonn</p> <p>82. Bonn</p> <p>83. Bonn</p> <p>84. Bonn</p> <p>85. Bonn</p> <p>86. Bonn</p> <p>87. Bonn</p> <p>88. Bonn</p> <p>89. Bonn</p> <p>90. Bonn</p> <p>91. Bonn</p> <p>92. Bonn</p> <p>93. Bonn</p> <p>94. Bonn</p> <p>95. Bonn</p> <p>96. Bonn</p> <p>97. Bonn</p> <p>98. Bonn</p> <p>99. Bonn</p> <p>100. Bonn</p>			