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Electrochemical Society Interface

Volume 18, Issue 4, December 2009, Pages 32-36

Phosphors for LED-based solid-state lighting (Article)

Setlur, A.A. 🖾 📥

GE Global Research, Ceramics and Metallurgy Laboratory, Australia

摘要

A brief description of various light emitting diode (LED) phosphors with their advantages and drawbacks are discussed. In InGaN LEDs (pcLED), YAG:Ce absorbs blue LED radiation through the allowed transition and emits yellow light via the reverse transition. pcLEDs that use only YAG; Ce are limited to high CCTs and lower CRIs, due to a lack of a red spectral component. Sulfide phosphors are found to be very moisture sensitive, degrading in high humidity conditions unless phosphor particles are coated with a moisture barrier. The efficient

vellow, orange, and red Eu2+ emission from nitride phosphors can be combined with YAG;Ce in warm white LEDs for lamps and fixtures that would normally use incandescent lamps or CFLs. The excitation of the yellow phosphors is found to extend into the blue spectral region, making these phosphors an alternative to YAG:Ce.

索引關鍵字

Blue LEDs; High humidity; InGaN LED; Moisture barriers; Nitride phosphor; Phosphor particles; Solid state lighting; Spectral components; Spectral region: White LED: YAG: Ce: Yellow light; Yellow phosphors

Engineering controlled terms: Cerium; Cerium compounds; Europium; Incandescent lamps; Light emission: Lighting: Moister Phosphors; Physical optics 相關文獻

Engineering main heading: Light emitting diodes

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Phillips, J.M., Coltrin, M.E., Crawford, M.H., Fischer, A.J., Krames, M.R., Mueller-Mach, R., Mueller, G.O., (...), Tsao, J.Y.

2 Research challenges to ultra-efficient inorganic solid-state lighting

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Krames, M.R., Shchekin, O.B., Mueller-Mach, R., Mueller, G.O., Zhou, L., Harbers, G., Craford, M.G. \cap

3 Status and future of high-power light-emitting diodes for solid-state lighting

(2007) IEEE/OSA Journal of Display Technology, 3 (2), pp. 160-175. 被引用 1052 次. doi: 10.1109/JDT.2007.895339

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During the analysis of single lens, there exist several implicit and non-continuous mathematical expressions describing the whole computation process. It is impossible of utilizing these expressions for further applying in the work of optimization. In this thesis, the formal experimental plan and analysis are adopted to obtain the explicit expressions between performances of lighting fixture and five factors. According to lighting regulations of Taiwan, the degree of uniformity of lighting fixture has to be greater than a specific value and as larger as possible. The illuminance must be equal to a specific value in written regulation. The photometric distribution must achieve to specific value. The efficiency of lighting fixture required to be as high as possible. The above three main objectives can be transformed to the minimum number of LED lens and maximum value of uniformity of lighting fixture. Those two objectives can be constructed as two response functions by DOE method and software. Then the global criterion strategy is used for solving this two-objectives optimization problem. From the comparison and discussion shows that the final result is better than the similar fixtures in published pagers. It also shows that the presented process is suitable for building a road lamp and fixture.

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5	Edanz Journal Selector	Medical Physics	3.07	1.395	y						
6	Elsevier	Applied Soft Computing	2.81	1.763		Optional	33 weeks	25%	7 weeks	24 Months	\$2,400
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8	Elsevier	Journal of Pharmacologica	2.39	0.868		Optional	6 weeks	45%	10 weeks	12 Months	\$3,300
9	Springer	Structural and Multidiscipl	2.208	1.603							
10	Edanz Journal Selector	Sensors	2.048	0.546	у						
11	Springer	Research in Engineering I	1.786								
12	Edanz Journal Selector	Journal of Intelligent Man	1.731		y						
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17	Springer	Building Simulation	1.409								
18	Elsevier	Contact Lens & Anterior E	1.367				11 weeks	31%	21 weeks	12	
19	Edanz Journal Selector	Machine Vision and Appli	1.351		y						
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3	Edanz Journal Selector	IEEE Transactions on Image Processing	3.625	2.727	у						
4	Edanz Journal Selector	Optics Express	3.148	2,186	y						
5	Edanz Journal Selector	Medical Physics	3.07	1.395	y						
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