





IPS will meet on September 17, 2008
Time: 5:45 pm
Venue: TBD
700 19<sup>th</sup> Street, N.W.
Washington, DC 20433

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THERE WILL NOT BE ANY MONTHLY MEETING TILL SEPTEMBER 17, 2008

#### NOTE TO CONTESTANTS

Please bring all entries to the meeting with the entry form appended at the end of this issue.

Entries will be accepted between 5:45 and 6:15 p.m. ONLY.

For inquiries, call Carmen Machicado (202) 473-5761

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**SHUTTER RELEASE** welcomes article ideas and submissions from club members. Unless specified otherwise by e-mail, the deadline for submissions is **close of business on the last business day of the month prior to the issue month**. Please send submissions by e-mail to <a href="mailto:mrani@worldbank.org">mrani@worldbank.org</a> as unformatted Word or text files. If you wish to add images, please make sure that the longest side does not exceed 800 pixels.

# FROM THE PRESIDENT'S NOTEPAD

Dear IPS Members!!!

With the closing of our Annual Exhibit, the 2007/08 season is touching to its end. I have heard numerous compliments on this year event that generally was thought to be of high quality. I want to thank you all for this achievement. This was possible only as a team effort and I am looking forward to raise my glass to this success at our annual dinner later in June.

I also want to thank you for the trust you have expressed at our last monthly meeting by reelecting Mani as Treasurer and me as your President. I have renewed Bass's mandate as vice-president. Over the summer, we will work in establishing a strong Executive Council to shoulder us for the coming year.

I will not repeat here all what we achieved over the past season (see for this, the previous issue of Shutter Release) nor what needs still to be done (I will keep this for the next issue ...). I will just hint that we will not stay idle during the summer. So stay tuned and check regularly our website.

Let's enjoy the summer and don't miss any shooting opportunity!

Thanks !!!

- Raju Singh

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## **MAY SPEAKER: IRENE OWSLEY**

"Shooting the Mountain River, Canada's Northwest Territories"

— by Fred Cochard

Passion: that's a key word (understandably, almost naturally) for photo club members like us, and the key element that drives our monthly gatherings. Beyond the opportunity to share our passion for photography with one another, we are most privileged to get talented professionals to share their own passion with us.

Or passions, plural, in the case of our May presenter, who has been fittingly described this way on the Nikon World Website: "Starting out, professional photographers are often told to specialize. Irene Owsley didn't deliberately ignore that advice; it was just that following what she loved was much more important."

In the course of our evening, it was obvious indeed that Irene has been quite successful in combining her talent as a photographer with other passions: the great outdoors and, most particularly, kayaking. Setting the mood for that evening, she showed us some great shots of this white-water sport, taken from low angles with long focal lenses.

But having herself become involved in the sport, starting in Maine during a workshop, she says: "Shooting from a boat became an interesting idea to me." An idea she developed further closer to home, right on the Potomac she is lucky enough to live very close to. If proof was needed, we were presented with a wonderful picture of the river taken near Old Angler's Inn, along with great panoramas (more on this in a moment).

Still, combining passions is one thing, making this work professionally is another, and with the main topic of her May 21 presentation to IPS, Irene demonstrated that she had also done very well on that front. As an introduction to this aspect and its essential requirements, she chose to display a quote

from Louis Pasteur: "In the field of observation, chance favors only the prepared mind."

Now, arguably, the great scientist may have had primarily scientific observation and the field of research in mind when he said those words. But our presenter fairly quickly demonstrated how the quote applied as well to the field of photography — and, specifically, the photographic expedition she was privileged to take part in last July.

That's when she went on a 12-day, 190-mile floating trip down the Mountain River, in Canada's Northwest Territories, as an assignment for *Sierra* Magazine. Fittingly, her pictures from that trip just appeared in the May/June of this bimonthly published by the Sierra Club, as part of a 5-page article authored by an Alaska-based female writer.

Imagine 12 days on a river — "out in the element," as Irene says (there was only one day when it didn't rain) — and it's easy to see how, as she adds: "Taking care of the equipment was one of the biggest challenges." And so that great, nicely flowing presentation (forgive the all too tempting pun...) naturally developed into "part travelogue, part photo experience."

Part spiritual experience, one might add, if only in reaction to the two words Irene used to describe the very first moments of the trip once the plane that dropped her party off had departed: "Absolute silence." And scenery not to be believed ("really glorious," she says), with close to 24 hours of light owing to the time of year. *Day*-light, yes, but (as already mentioned) not necessarily *sun*-light, as demonstrated by a fun shot of the boating party huddled together under a yellow tarp in the midst of a hailstorm.

My favorite picture, though, was a glorious panorama — one of several very nice panoramic views Irene has on display on her Website (<a href="www.ireneowsley.com/">www.ireneowsley.com/</a>). It showed a thin strip of river underneath an ominous-looking cloud that is literally arching over the whole frame, seemingly throwing down streaks of gray to the forested landscape below.

Some more of her panoramas show the Potomac river to wonderful effects as well. And that is where Irene concluded her presentation: in contrast to the 12-day team effort in the far North, she took us along on a five-day kayaking trip she had decided to take by herself close to home, down our capital's river, from Harper's Ferry to Great Falls — through scenery and areas she described as "very remote, believe it or not" (also adding, as a revealing nod to our modern world, that she made sure to camp at night on islands in the middle of the river for security's sake, not on the readily accessible banks on either side...).

Coming as they did on the eve of Memorial Day weekend and the unofficial start of summer in this country, all these pictures and stories combined to make a tempting invitation to the great outdoors for us IPS members — and a very fitting conclusion to the series of presentations that made up our 2007/08 season!

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# **MEMBERS' FORUM**

#### **BOOK REVIEW** — By Bill Katzenstein

Light Science & Magic:
An Introduction to Photographic
Lighting

FIL HUNTER AND PAUL FUQUA FOCAL PRESS, BOSTON; 345 PAGES

Light is the medium of photography, but texts about lighting technique are rare. Most photographic applications do not require in-depth knowledge of light and its characteristics. Nevertheless, professional portraiture, interior architecture and commercial product photography require some expertise in illumination. With regard to landscape and other more spontaneous forms of outdoor photography, a basic awareness of lighting principles can add finesse in a variety of situations.

Light Science & Magic explains the fundamentals of light and its reflective properties. Means of managing these qualities to help produce compelling images—or at minimum overcome difficult lighting conditions—take up the greater part of the text. Studio applications are emphasized. Techniques are explained in depth and require study for complete understanding. The reader will glean practical knowledge that should prove useful in most every mode of photography. Yet this book of concept and illustration will not in itself enable the novice to go out and master photographic lighting. Intended as a primer to a complex technical subject, the authors do not attempt to treat details such as the dozens of variations of lighting equipment or intricacies of multi-strobe synchronization. Lighting technique is a function that has to be learned and practiced in the studio or field.

#### **Basics**

Hunter and Fuqua set out fundamental principles in their introduction, which provide a helpful frame of reference. Techniques derived from these rules are elaborated at length for particular lighting situations. In sum, basic principles of lighting for photography include:

- (1) The smaller the light source, the sharper the shadow and the greater the contrast. The size of the light source is the single most important consideration in lighting a scene, determining the kind of shadow and affecting contrast and reflection as well.
- (2) Three types of reflection occur in photography: diffuse reflection, direct reflection, and glare. In diffuse reflection, which is most often preferred, light is reflected in all directions equally. Glare is direct reflection that has been polarized—the motion (oscillation) of its light waves neutralized in one direction—by the surface of the subject. Most surfaces cast back some of each kind of light, in varying proportions.
- (3) Some reflections occur only if light strikes the subject from a certain direction, commonly called the family of angles. Light sources or the subject itself may be placed in a way to block reflection of particular kinds of light.

(4) The intensity or brightness of light striking a subject is inversely proportional to the square of the distance from the light source (i.e., the Inverse Square Law). A subject two feet from a light source receives 4 times more illumination than a subject four feet away. However, this law does not apply to directly reflected light such as a mirror image. The intensity or brightness of a reflected image remains constant with distance, while its size diminishes.

Readers with an avid interest in lighting will want to study the in-depth examples elaborated in the text. For those more inclined to a casual broadening of their horizons, a number of principles will likely stand out for potential application in their photographic specialization.

#### **Applications**

#### **Portraiture**

Lighting for portraiture is handily explained in a chapter titled *An Arsenal of Lights*, in which the authors appear to relish sharing their expertise. It is established straightaway that the standard head-on camera flash produces a flat and artistically mediocre image, and that these devices are hardly used by professional portrait photographers.

### Portraiture technique draws out character and beauty by illustrating subtle differences or shades between the two sides or other areas of the face.

A "triangle" from the eyebrow down the cheek to the lip line, on one side of the face, is typically highlighted. In the studio, one main light source and at least one other complementary fill-in light are commonly deployed for this purpose. Although portraiture technique may include shadowing a segment of one side of the face when the subject is directly facing the camera, subtlety is the rule. Secondary lighting is commonly applied to soften any shadows. The main lighting is normally placed closer to one or the other side of the face.

If one side of the face is clearly more photogenic than a frontal view, the technique is to photograph that side with emphasis on subtle variations of tone along the face and in contrast to the full side of the head.

Portrait photographers frequently deploy a number of soft fill lights, using reflectors or diffusers to produce an incredibly delicate melding of light and shadow. Background lights may be used to effect a lighter or darker setting to best complement the facial lighting. Hair lights can add a compelling glow to a wave of the hairdo. Halo lights project a delicate sheen on the hairline. In sum, a large number of specialized lights are available. The master portrait photographer Yousef Karsh insisted on traveling with a tremendous entourage of lighting equipment that tended to frustrate transportation officials the world over.

The portrait photographer can modify the appearance of skin texture by varying the size of the light source: the larger the light, the softer the texture. Apart from lighting, a soft-focus lens can produce a similar effect.

If the subject has to wear eyeglasses, it is possible to eliminate glare on the glasses by positioning the light source so the light falls *outside the family of angles*. That is, if the light source is placed at an extreme angle from the glasses, its light will cause very little direct reflection or glare.

#### **Copying**

The greater part of *Light Science & Magic* is devoted to illustrating principles of photographic lighting of commercial product and other photography under highly controlled conditions. A classic example is copying: how to make a fine photographic rendition of a painting or other glossy or semi-glossy surface.

Direct sunlight or studio lighting will result in glare off most any surface, which will degrade color rendition and detail. Shiny surfaces present a serious problem because the resulting reflection would ruin the photographic image.

The classic solution for photographic copying is to illuminate the surface with two light sources, each

placed to one side of the object outside the family of angles.

Yet deploying the two angled light sources would be insufficient to produce an image of superb quality. The photographer would also position light diffusers in front of the light sources. Further, a polarizing filter on the camera lens could reduce any residual glare from materials such as glass, plastics, ceramics or polished wood. The effectiveness of a polarizing filter depends not only on the material and fineness of the surface of the subject, but on the angle of the lens in relation to the light source. There are no hard and fast rules as to when a polarizing filter will be helpful, and it is necessary to test each situation.

### **Photographing Glass Vials**

Among the more interesting examples of tabletop lighting illustrated in *Light Science & Magic* is the photography of transparent glass containers of the type used in laboratories, such that the etched indicators of fluid content are clearly visible as well as the outlines of the glass vessels. Two diametrically different solutions are demonstrated.

The first technique, called *bright-field lighting*, positions the vials against an opaque white background. One light source illuminates the background. Another light is placed to reflect off the background and back through the glass. The effect is a superb highlighting of the edges of the vessels, and the appearance of fluid level indicators as if etched darkly on the glass.

The second technique, *dark-field lighting*, employs a black background, against which the edges of the glassware appear illuminated through the use of large, diffuse lights surrounding the vessels. The etchings on the glass are rendered clearly legible, though not as distinct as with bright-field lighting.

#### **Depth**

The photography of depth in difficult conditions is illustrated through another tabletop setting, from which far broader applications can be derived. The task is to photograph needlework of white cloth against a white background. Under normal lighting,

the design of the needlework is hardly visible. The only way to portray the pattern with clarity is to place a small light source at a shallow angle to the surface, which results in clearly distinguished yet soft shadows that outline the design.

In landscape photography, of course, early morning or evening sunlight can be ideal for landscapes and architecture, an effect being the appearance of greater depth as well as color saturation. Indeed, the principle applies even to photography over and above the Earth.

"I showed them how photos of the earth looked flat if you shot when the sun was at its peak. If you take them in the morning or in the evening, however, shadows are formed and you gain a depth to your image."

Ernst Wildi, first instructor of photography to NASA astronauts

Such is the magic of lighting technique, far removed from the studio.

Phil Hunter and Paul Fuqua have produced an illuminating primer in *Light Science & Magic*. I realized it was a rare find when I chanced upon it on the bookshelf at Penn Camera. My sole complaint is somewhat parochial: Nearly all the discussion of technique concerns tabletop and portrait photography. Only a single page is devoted to architectural photography, as if an afterthought. Landscape and macro photography are hardly mentioned. Nevertheless, the authors explain that the studio examples can be considered basic building blocks applicable to other spheres of photography. That is true, to a point.

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# Please Note a Correction on May 2006 SR

Article, "IPS Annual Exhibit Opened on Monday, May 5<sup>th</sup> (May 5-June 5, 2008) was written by Manorama Rani and Mary Wilson.

**Thanks** 

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## **ANNOUNCEMENTS**

## Jashua Taylor's Photography Workshops

Butterflies and Flowers Brookside Gardens Wheaton, MD

The weekend of June 20, Corey Hilz and Jashua Talor are offering a workshop at Brookside Gardens with special access to the butterfly exhibit. You'll be able to photograph butterflies in Brookside Conservatory before the public enters. This workshop will include a Friday evening orientation and photographing in the gardens with the instructors on Saturday and Sunday mornings. Also, software and techniques for photo enhancement will be demonstrated.

## Nature and the Great Outdooors Gulf Branch Nature Center Arlington, VA

On Friday evening, June 27, Saturday morning, June 28, and Saturday morning, July 12, Jashua will have a workshop at Gulf Branch Nature Center in Arlington. This workshop is for photographers who want to learn how to make impressive images of outdoor subjects and natural landscapes. Also, a critique of participants' images is included in the workshop.

# Meet and Shoot at Kenilworth Aquatic Gardens, Washington, DC

Sponsored by Ace Photo

On Sunday, July 13, join Jashua at Kenilworth Aquatic Gardens for an early morning photo shoot of dew laden lotus blossoms by the hundreds, colorful aquatic flowers, and a wide range of natural subjects. He will help you capture stunning images and get the best pictures possible for your basic photo equipment.

If you have questions about these photo opportunities, please contact.

Joshua Taylor, Jr.
Archiphoto Workshops
1210 N. Quantico Street
Arlington, VA 22205
jtaylorj@verizon.net
http://archiphotoworkshops.com
703–536–9112

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# IPS Competition Themes for 2008/2009

Kindly Check Shutter Release or IPS Website www.ips-imfwb.org for Latest Updates

**September 17, 2008**: Theme Competition – Food Food has to be the main focus of the image, be it natural or processed.

October 15, 2008: Open Competition

**November 19, 2008**: Theme Competition – Details Defined as images depicting close-ups of a subject.

December 17, 2008: Open Competition

**January 21, 2009**: Theme Competition – People Defined as images in which the major point of interest

Defined as images in which the major point of interest is one or more human beings. It is not sufficient that people are merely included in the image. Excluded are photos of statues, mannequins.

February 18, 2009: Open Competition

March 18, 2009: Theme Competition – Shadows

The main focus of the image should be shadows or shadows of an object, people, .. should be used to add drama to the image.

April 15, 2009: Open Competition

May 20, 2009: Theme Competition - Fire

Defined as images in which the main point of interest is fire. Fire can be either man-made or natural.

Dates may change depending on various circumstances out of our control.

# May 2008 Winners

Theme: Open

Electronic	Class A	27 Entries
1 <sup>st</sup> place	Carmen	Breakfast
	Machicado	Cooking
2 <sup>nd</sup> place	Marketa	Endangered
	Jorouskova	Species
3 <sup>rd</sup> place	Curt	Napa Vineyard
	Carnemark	and Flag
HM	Marco Pinon	Big Job
Electronic	Class B	25 Entries
1 <sup>st</sup> place	Brice Richard	Silent Afternoon
2 <sup>nd</sup> place	Hannah Faux	Bag Pipers
3 <sup>rd</sup> place	Sebastien	Les temps
_	Pascual	modernes
HM	Lionel Gahima	Cherry Blossom
Slides A		12 Entries
1 <sup>st</sup> place	Sigrid	Evening Rays
	Vollerthun	
2 <sup>nd</sup> place	Emine Gurgen	Fall on the
_	_	Potomac

#### **Photographer of the Year**

**1st Place** Caroline Helou (81 Points)

**2nd Place** Raju Singh (78 points)

**3rd Place** Sigrid Vollerthun (76 points)

#### Rookie of the Year

**1st Place** Alex Hoffmaister (70 points)

**2nd Place** Brice Richard (65 points)

**3rd Place** Sebastien Pascual (55 points)

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## IPS Competition Themes for 2007/2008

Kindly Check Shutter Release or IPS Website for Latest Updates

**September 26, 2007**: Open Competition in EIC and Slides

October 29, 2007: Theme Competition in EIC and Slides – Nature

Defined as various aspects of natural plant and animal life in a living state; natural features of land and sea; or natural phenomena, such as cloud formations, light refractions (sunset, auroras), precipitation, frost, ...

**November 14, 2007**: Open Competition in Prints

**December 19\*, 2007**: Open Competition in EIC and Slides

**January 16\*, 2008**: Theme Competition in EIC and Slides – People

Defined as images in which the major point of interest is one or more human beings. It is not sufficient that people are merely included in the image. Excluded are photos of statues, mannequins.

**February 20\*, 2008**: Open Competition in EIC and Slides

March 19\*, 2008: Theme Competition in EIC and Slides – Architecture

Defined as buildings, interiors, ruins, bridges, statues, sculptures, doors, windows, monuments, memorials, or anything where man-made structures are the principal interest.

**April 16\*, 2008**: Open Competition in Prints

May 21\*, 2008: Open Competition in EIC, Slides and Prints

<sup>\*</sup>These dates may change depending on various circumstances out of our control.

#### NOTES ON IPS COMPETITIONS

- Dates may be subject to change.
- IPS meetings, usually held on the third Wednesday of the month, consist of a presentation by a renowned photographer who also judges the competition that follows.
- Only IPS members may participate in competition, but attendance in meetings is open to nonmembers.
- In January, mandatory theme is "People".
- Prints are not judged every month.
- Open competitions are on any subject matter in classes B & A.
- Up to a total of 5 photographs may be submitted in any of the competitions.
- Five points are awarded for entering the competitions, regardless of the number of entries members actually enter.

#### CLASSES — B AND A

All new members begin in class B. Promotion to class A requires 13 awards. Members should keep track of their classes to avoid errors.

#### THE POINTS SYSTEM

- **5 points** automatic for entering monthly competition;
- **5 points** for 1<sup>st</sup> place;
- 3 points for 2<sup>nd</sup> place; 2 points for 3<sup>rd</sup> place;
- 1 point for Honorable Mention.

In addition, points are given for awards in non-monthly competitions, including the IPS Annual Exhibit and exhibit pre-selection, as follows:

- 7 points for 1<sup>st</sup> place;
- 5 points for 2<sup>nd</sup> place; 4 points for 3<sup>rd</sup> place;
- **2 points** for Honorable Mention.

At the end of the season, those with the most points win 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> place as **Photographer of the** Year. There is also an award for new members who start off in B Class and who gain the most points; it's called Rookie of the Year.

#### **Art 1.7 of the IPS Competition Rules**

"Unless otherwise notified, contestants must deliver their slides and prints entries to the Chairperson [for Competitions] at least half an hour before the competitions commence. Entries must be collected by the contestants after the competition is held. Any uncollected entries will be retained by the Chairperson [for Competitions] without any liability whatsoever for their safekeeping."



# POINTS STANDINGS 2007/2008 SEASON

		Class				1100			Pre-					Class
<u>Last Name</u>	First Name	<u>Opening</u>	<u>Sep-07</u>	<u>Oct-07</u>	<u>Nov-07</u>	<u>Dec-07</u>	<u>Jan-08</u>	Feb-08	selection	<u>Mar-08</u>	<u> Apr-08</u>	May-08	<u>Total</u>	Closing
Helou	Caroline	A	7	8	5	7	12	10	4	10	13	5	81	Α
Singh	Raju	В	7	12	7	10	6	6	15	5	5	5	78	Α
Vollerthun	Sigrid	Α	5	5	6	13	5	7	14	6	5	10	76	Α
Hoffmaister*	Alex	В	6	6	5	13	5	5	15	5	5	5	70	В
Gürgen	Emine	A	8	9	10	5	5	7	4	5	8	8	69	Α
Machicado	Carmen	Α	5	11	6	7	6	5		5	10	10	65	Α
Richard*	Brice	В					12	13	6	10	14	10	65	В
Palmioli	Manuella	Α	10	7		6	5	5		6	13	5	57	Α
Pinon	Marco	Α		6	8	7	8	6	4	7	5	6	57	Α
Cochard	Fred	A		6		5	8	10	11	5	5	5	55	Α
Pascual*	Sebastien	В	6	5		6	7	6	2	11	5	7	55	В
Carnemark	Curt	Α		6		9	6	13		5	7	7	53	Α
Järtby	Per	В	5	9	5	5	5	5	2	6	6	5	53	Α
Navaro-Martin	Miguel	В	10	5	5		10	5	2	6	5	5	53	Α
Otoo	Samuel	A	6	7		6	6	6	4	8	5	5	53	Α
Rani	Manorama	Α	10	5	5	5	6	6		6	5	5	53	Α
Jirousková	Markéta	Α	9	10			8	5	4	6		8	50	Α
Bier	Willem	В		5	10	5	5	5	2	7	7		46	Α
Van Bolhuis	Frederik	A		6	8	5	5	6	10	6			46	Α
Gahima	Lionel	В	6	5		6	8			5	5	6	41	В
Majaha-Järtby	Julia	В	7	5	5		5	7	5		5		39	В
Thomas	Lindsey	В	5	5		5	5	5	2	6	5		38	В
Arin	Tijen	Α	5	5				5		10	5	5	35	Α
Sikkema*	Dawn	В		6	5	6	6			5	5		33	В
Franzetti	Carlos	Α	5	5	5	5	5				5		30	Α
Ergo*	Alex	В					6			5	5	5	21	В
Tyapkina	Marina	A	8	6	5				2				21	Α
Nardello	Renato	В	8	5						5			18	В
Lawton	Anna	В		5	5	5							15	В
Peabody	S.N.	В	5			5	5						15	В
Sarr	Bassirou	Α				5	5			5			15	Α
Faux	Hannah	В									5	8	13	В
Ouzhinskaya	Nadia	В		5		7							12	В
Romero		В		5							5		10	В
Farchy		В	6										6	В
Almansi		A					5						5	Α
De Biasi		В	5										5	В
Galantin		В										5	5	В
		A	5										5	Α
Macedo		A	5										5	A
Mevis *		В										5	5	В
Pannett*		В									5		5	В
Sriram	Subramaniam		5										5	В
Yoon*		В	J									5	5	В
*Elegible for		l	-		C	heck vou	awards	& score	for questic	ons email	chelou@			1.

# INTERNATIONAL PHOTOGRAPHIC SOCIETY

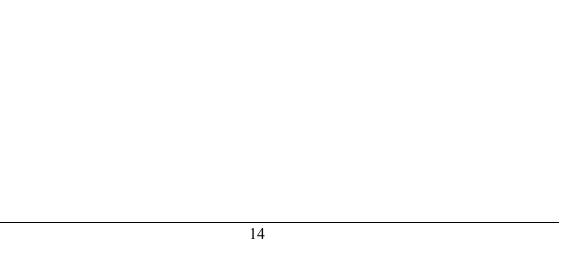
### MEMBERSHIP APPLICATION\*

Annual Membership Fee: \$30. Please send checks, payable to the *International Photographic Society*, to: Mary Wilson (IMF), Room HQ1 6-700, 700 19<sup>th</sup> Street, NW, Washington D.C. 20431

## www.ips-imfwb.org

		NEW APPLICATION	N		□ RENEWAL				
Last Na	me:		Firs	st Name:					
	<b>□</b> IMF	☐ World Bank		pouse	☐ Retiree (please check one)				
Phone N	No.:		Ma	il stop:					
Email:					(required)				
Mailing	g address (if o	outside Fund/Bank):							
IPS is r	un solely by	member volunteers. <u>Pl</u>	ease indica	te below wh	nich activities you could help with:				
I can vo	olunteer for	the following activit	ies:						
	Annual Exh	ibit-assist with all aspect	s of organiz	ing the exhibi	it				
		kshops/Field Trips-assis	_						
		•			apile into slide show and run on competition night				
		assist with refreshments			_				
	-	-maintaining database of		•	* **				
		Competitions-assist with							
Programs–assist with planning and organizing monthly presentations and judging sessions									
	Publicity–assist with posting monthly meeting announcement in WB and IMF buildings								
					or distribution of the monthly newsletter				
		ning-assist with the update	tes of the IP	S Website					
	Other: (pleas	se specify)							
Training	g, workshops	and programs you wo	uld like IPS	S to offer:					
Additio	nal comment	s and ideas are welcom	ned:						
Signatu	ıre:				Date:				

<sup>\*</sup>Note to new members: if you joined in April, May or June, you do not have to renew for the new year; you are paid through to the end of the season.



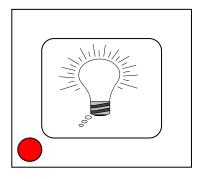
# INTERNATIONAL PHOTOGRAPHIC SOCIETY

# **COMPETITION ENTRY FORM**

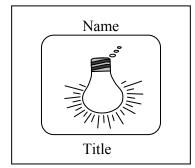
(Fill out and hand in with your entries)

Na	me:		Class:						
Ro	om: Phone:								
Th	eme:			-					
Note	e: Monthly competition winning photos/slides v If you do <b>not</b> wish to have your photos/slides				e this:				
		Category (check one for each photo)							
		Slic	Slides		Prints		EIC		
		Theme	Open	Them	Open	Theme	Open		
	Title		-	e	-		-		
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(FRONT OF SLIDE)



(BACK OF SLIDE)



#### **GUIDELINES FOR SUBMISSION**

#### **SLIDES**

- Holding the slide the way it is to be viewed (front of the slide), put a red dot in the lower left-hand corner of the mount.
- Flip the slide over vertically, so that you are looking at the back of the slide (with the picture upside-down). Add your name and the slide title.
- Mark your slides clearly by using bold print letters on a special label. Please do not use tapes, as they get jammed in the projector when it is heated.

#### **PRINTS**

- All prints must be mounted or matted, with the title of the photo and the name of the maker affixed on the back. No loose or framed prints will be accepted for competition.
- Maximum size of mounted or matted prints is 30"x30".

#### **DIGITAL**

All images must be sent to **EIC@ips-imfwb.org**, Friday before the IPS meeting which takes place on 3<sup>rd</sup> Wednesday of each month (September to May).