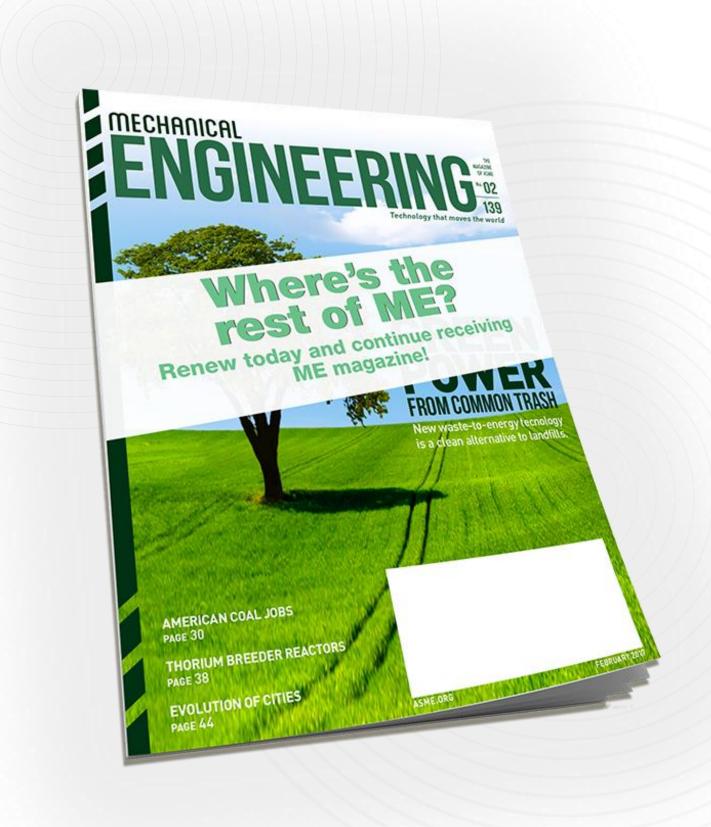


2024 INTEGRATED MEDIA PLANNER







2024 INTEGRATED MEDIA PLANNER | WHO WE ARE

ABOUT US

ASME helps the global engineering community develop solutions to real world challenges. Founded in 1880 as the American Society of Mechanical Engineers, ASME is a not-for-profit professional organization that enables collaboration, knowledge sharing and skill development across all engineering disciplines, while promoting the vital role of the engineer in society. ASME codes and standards, publications, conferences, continuing education, and professional development programs provide a foundation for advancing technical knowledge and a safer world.

ASME strategy is designed to meet our commitment to serving societal needs; ASME positively impacts the safety, public welfare, and overall quality of life globally. We strive to deliver innovative products and services to our members, the engineering community, and society





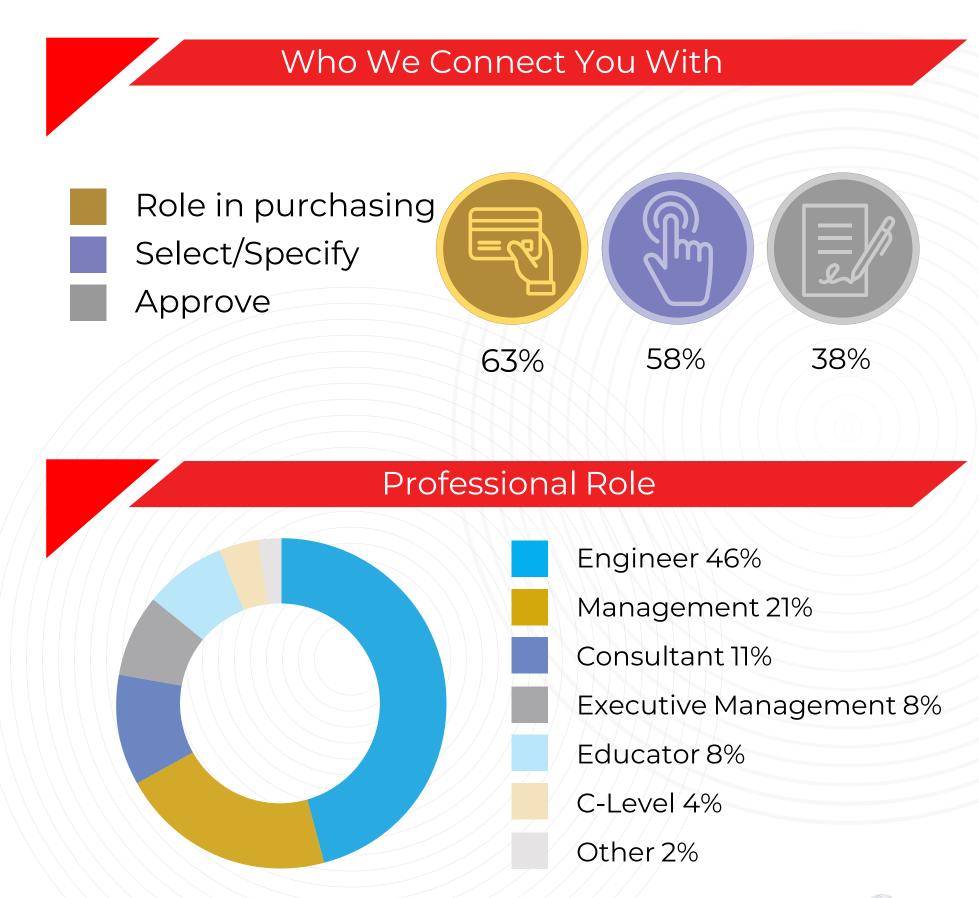
2024 INTEGRATED MEDIA PLANNER | EXCLUSIVE TO ASME MEMBERS

EXCLUSIVE TO ASME MEMBERS

The American Society of Mechanical Engineers (ASME) works with the global engineering community to develop solutions to real world challenges facing all people globally. We actively enable inspired collaboration, knowledge sharing and skills development across all engineering disciplines throughout the world, while promoting the vital role of the engineer in society today.

Key ASME member outreach includes *Mechanical Engineering Magazine, ME Today, ASME News, Tech Reboot* and Tech Design Newsletters, webinars, podcasts, editorial multimedia and on-trend features crafted by our editors.







2024 INTEGRATED MEDIA PLANNER | AUDIENCE

AUDIENCE

Unlock the power of 90K+ ASME membership in a comprehensive range of technologies and industries

Social Media Reach*



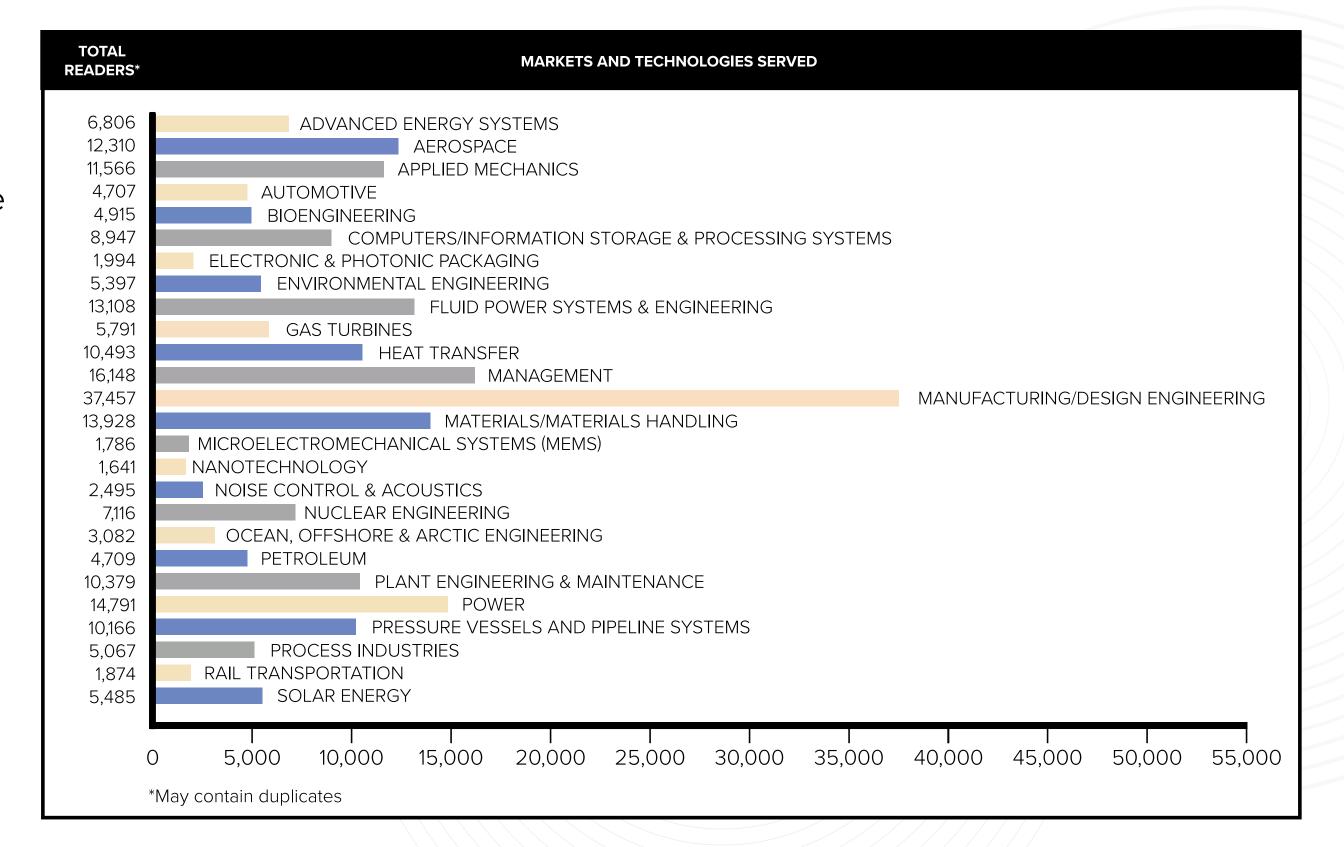
Facebook - 275,000 likes



LinkedIn – 259,000 members



Twitter - 35,000 followers





^{*}May contain duplicates

LEAD GENERATION PROGRAMS



2024 INTEGRATED MEDIA PLANNER | LEAD GENERATION PROGRAMS

WHITE PAPER PROGRAM

- Introduce emerging technologies, expand on research results or explain a complex topic. This content type
 is useful for driving prospects through the consideration phase and accelerating purchase decisions. Get
 your content into the hands of design and mechanical engineers worldwide.
- Promotions occur over a three-month period and include a mix of dedicated emails, newsletter banners and social media.
- White Papers are hosted here https://resources.asme.org/me-mag-resource-library

Specs:

- PDF of the asset
- Headline and description for registration page (ideally 1-2 paragraphs and 3-4 bullet points)
- Brief description of company's products/services

White Paper Best Practices:

- Know your audience
- Set the right tone
- Solve the right problem
- Use third-party facts
- Design choose the right visuals incorporate graphs, charts & infographics
- Don't over promote your asset fresh content is critical

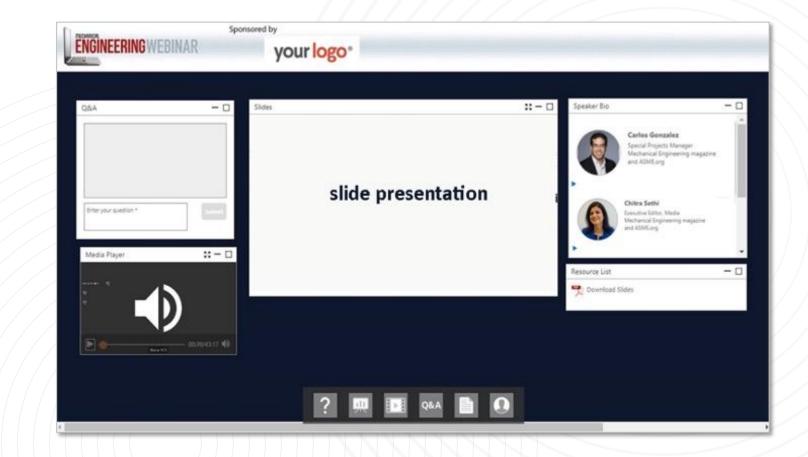




2024 INTEGRATED MEDIA PLANNER | LEAD GENERATION PROGRAMS

CUSTOM WEBINARS

- Engage with an audience who has demonstrated interest in your product segment or brand. Your content and speaker(s) can help to educate industry professionals worldwide about emerging areas of research, technology applications, best practices and issues impacting the engineering community.
- Sponsor chooses their own topic and presents educational material related to that topic.
- ASME will assign a moderator (or Sponsor may provide one) along with a technical coordinator who will manage promotions and produce the live event.
- Promotions include a mix of dedicated emails, newsletters, social media and inclusion on ASME's calendar of events.
- Sponsors receive full registrant contact information and interactivity details including minutes viewed, questions asked, poll responses, etc. as well as an MP4 file of the recording.
- All webinars are recorded and available for on-demand viewing.





2024 INTEGRATED MEDIA PLANNER | LEAD GENERATION PROGRAMS

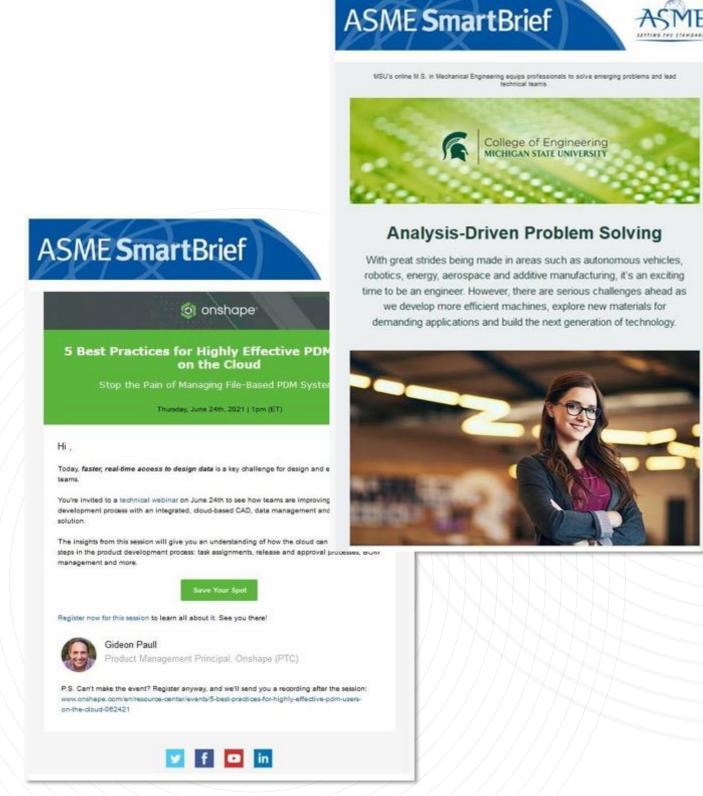
ASME SMARTBRIEF EMAILS

The "Dedicated Send" email sponsorship gives you the unique opportunity to send an exclusive, 100% adcontent email which can be used for lead generation, important announcements and/or branding.

- 100% SOV
- Deployed Tuesdays and/or Thursdays to approx. 22,000 opt-in ASME members
- Average open rate of 29.7%

Requirements:

- HTML Code
- Subject Line
- Preheader Text (Optional)







ME MAG DIGITAL EDITION EMAIL ALERT

Opportunity to exclusively sponsor *Mechanical Engineering* Magazine's Digital Issue Email Alerts, deployed to over 63,000 ASME members worldwide.

Emails will be deployed 6x in 2024 (1x for each issue)

Format will include link to digital edition and sneak peek into what's planned for the upcoming issue of ME Mag.

Sponsorship includes:

- "Sponsored by" Company name, Logo and URL
- Leaderboard/Billboard banner in email

Pricing:

- One month: \$5500

- Three months: \$5k each

- All six months: \$25k



EDITORIAL MULTIMEDIA PROGRAMS





EDITORIAL MULTIMEDIA SPONSORSHIP

Encourage users to learn more about your brand with interactive applications where the viewer becomes an active participant. Sponsorship positions your Company's logo prominently along side relevant editorial.

Infographics

Turn your data into compelling visuals that grab the audience's attention. Great for building top-of-funnel interest and educating prospects.

Quizzes & Challenges

Generate interactions
with a target audience by
testing their knowledge
on a range of topics. A
related content module,
on the results page, leads
to high engagement with
your company and
messaging.

Polls & Surveys

Connect with, engage, and grow your audience and build awareness.

People enjoy expressing opinions and their responses help you to guide content, test concepts or pulse-check a certain topic. Instant results are shared with respondents featuring your brand.



PODCASTS - ASME TECHCAST

- **ASME's TechCast** is a podcast series hosted by the editors of *Mechanical Engineering* magazine and features innovators and innovations in design, additive manufacturing, robotics and automation, digital engineering, energy transformation, bioengineering, workforce, and more.
- The biweekly podcasts feature insightful discussions with industry experts on how emerging technologies within these fields impact engineers and their careers.
- Distributed on **ASME.org** and through all podcast channels and promoted in ASME newsletters and social media channels.
- Sponsorship Opportunity 2 Episode Sponsorship Each Episode Includes:
 - Pre-roll: "Sponsored by" voice-over callout of brand and 10 second sponsor description
 - o Post-roll: Sponsor thank you with 10-second spot and call to action
 - o Sponsor logo and link on podcast page during month of sponsorship
 - Sponsor mention in show notes of each episode





CUSTOM PODCASTS

Custom podcasts are supplemental ASME TechCast broadcasts focusing on single- or multi-topics. Content and discussion topics are arranged with sponsor, so the podcast serves to inform on an area of specific interest.

Our editors will interview your subject matter expert(s) about topics of informational interest to our audience

Designed to feature your company's expertise and thought leadership; cannot be a sales pitch or promotional in nature

Available in multiple formats (next slide)

Distributed on ASME.org and promoted as special editions of the Mechanical Engineering podcast

Sponsorship Opportunity

- On-demand interview with your expert(s)
- Post-roll: Sponsor 10-second spot and call to action [optional]
- Sponsor logo and link on podcast page during period of sponsorship; promotion of a ride-along piece of non-promotional content
- Sponsor mention in show notes of each episode





CUSTOM PODCASTS – FORMAT OPTIONS

Single Episode Deep Dive: A five-minute episode exploring a single topic, based on 5 questions from our editors (~1 minute per answer). Provide your organization's unique perspective on a single mission critical topics for today's engineering professionals.

1:1 Interview Series: An engaging, 20-30 minute interview-style discussion of trends, challenges, and topics of interest to engineering decision makers between one of our editors and your designated expert (1 individual). Will be edited into a 2-episode series of 8-10 minute podcasts.

Monthly Q&A Series: Showcase 1-2 experts in a meaningful dialogue with one of our moderators, exploring highly-relevant industry topics specifically selected by our editors for our digital audience. Each month we will focus on a different theme related to that month's featured editorial topic, delivered in a minimum 4-part series of weekly Q&A podcasts focusing on a single sponsor's expert(s).

Talk Show Format (multi-guest): Feature up to 4 guests in a "talk show" format discussing topics prepared in advance and hosted by one of our moderators. This is a more casual and less structured conversation and great for featuring multiple experts or a rotating panel of experts throughout the series. An option is to feature a recurring expert for one of the two spots with a special guest joining in the second spot each week.



SPECIAL REPORTS

Mechanical Engineering **Special Reports** are an award-winning documentary-style video that takes a deep dive into the impact of emerging technologies and how they are transforming industries and the workforce.

The video features highlight latest trends and interviews with experts on how technology trends are impacting the engineering industry.

The **Special Report** videos cover topics including robotics, energy transformation, digital engineering, additive manufacturing, autonomous technology, engineering workforce, and more.

The Special Report sponsorship includes:

- Designation of "Exclusive Sponsor"
- Branding opportunities within the video and the content page
- Promotional opportunities via ASME Tech newsletters and social media
- Price \$7500





THOUGHT LEADERSHIP BRANDING



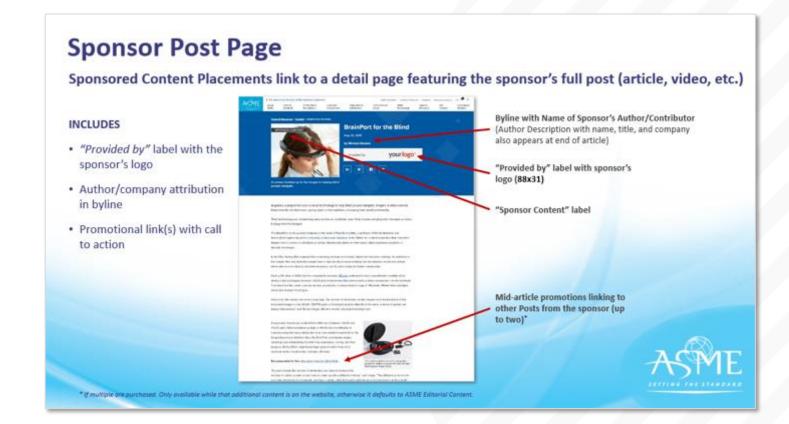


SPONSORED CONTENT PROGRAM

Sponsored Content creates a strong connection with readers by placing your authoritative content prominently in their information journey.

- Your content appears as a Sponsored Post on ASME.org each piece of content has its own detail page with Sponsor's logo, byline, full content, and a related promotional link.
- Your post is featured in multiple Sponsored Content
 Placements on the ASME.org homepage, the Topic &
 Resources main section page, and the content listing page –
 which is our centralized repository for content and resources.

 Your content will appear there for a guaranteed time-period (varies by placement).
- Your content is promoted on ASME-branded newsletters and social media channels.
- Each post offers multiple options for linking back to your site creating inbound demand for your products and services.





SPONSORED CONTENT PROGRAM

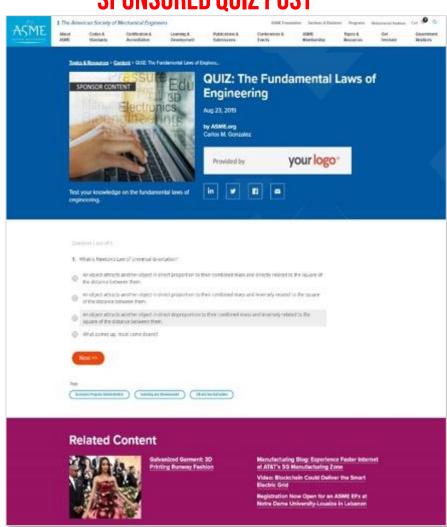
Sponsored Content Placements link to a detail page featuring the sponsor's full post.

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INFOGRAPHIC POST



SPONSORED QUIZ POST



ARTICLE MOBILE VIEW





ASME NEWSLETTERS

Align your sponsored content to assert thought leadership or advertise in well-read publications to generate awareness.

Daily

ASME SmartBrief

Curated, up-to-the minute daily digest of top stories and important news for engineering and technology professionals.

Deployed Monday - Friday AUDIENCE: 22,000

Weekly

TechDesign Newsletter

Insights into engineering design and workforce, focusing on advanced manufacturing, automation, and more. Deployed on Tuesdays.
AUDIENCE: 30,000

TechReboot Newsletter

Curated tech news and insights into energy, bioengineering, robotics, and digital engineering. Deployed on Thursdays. AUDIENCE: 40,000

ASME News (Bi-weekly)

Updates and news about the Society, key activities and its members.
AUDIENCE: 41,000

Monthly

ME Today (Bi-monthly)

Assists early career engineers with professional awareness and understanding engineering practice and business.
AUDIENCE: 39,000



AD SPECS

Align your sponsored content to assert thought leadership or advertise in well-read publications to generate awareness.

ASME TECHDESIGN + TECHREBOOT		
Leaderboard	728px X 90px	
Text	Up to 30-character headline, 250-character copy, logo, and (optional) 250px X 250px image	
Medium Rectangle	300px X 250px	
Large Rectangle	Up to 600px X 600px	

ASME NEWS + ME TODAY		
Banner 728px X 90px		
Text	Up to 30-character headline, 250-character copy, logo, and (optional) 250px X 250px image	



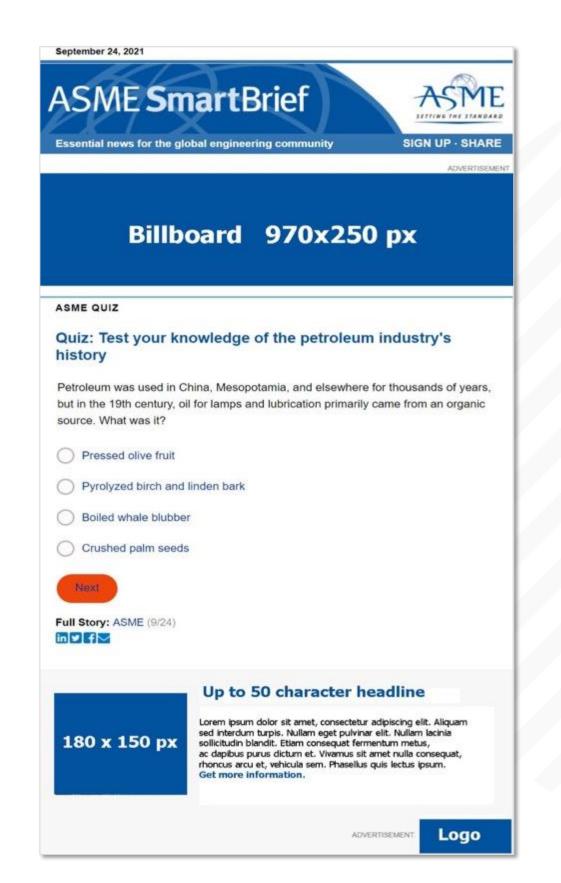




AD SPECS

Align your sponsored content to assert thought leadership or advertise in well-read publications to generate awareness.

ASME SMARTBRIEF NEWSLETTER			
Billboard 970px X 250px			
Leaderboard 728px X 90px			
Text	Up to 50-character headline, 300-character copy, 120px X 60px logo, and (optional) 180px X 150px image		





DISPLAY ADVERTISING





MECHANICAL ENGINEERING MAGAZINE

The award-winning flagship publication, exclusive to ASME members, is published 6x annually and is at the core of ASME's content strategy and ecosystem. Its indepth features, columns, and editorial help engineers understand and solve challenges in a constantly evolving technology landscape. ME magazine is mailed to the homes of approximately 60,000 members.







2024 INTEGRATED MEDIA PLANNER | DISPLAY ADVERTISING

INDUSTRY WATCH SERIES

Collaborate with Mechanical Engineering to discuss your company's expertise, market position, product innovation, and strategy within/around select industries chosen by our editorial team. Your company's CEO and/or Chief/Product Engineer can be featured in a custom thought-leadership article to help the Mechanical Engineering audience gain a deeper understanding of your company's personnel, philosophy, process, and performance.

Benefits include:

- Credibility Amplify your company's expertise using Mechanical Engineering, the dedicated print media source for members of ASME (The American Society of Mechanical Engineers).
- Distribution Increase visibility of your company by reaching our engaged audience of over 90,000+ paid members in print and digital editions.
- Leadership Raise awareness around your company's strategies, personnel, philosophy, process, and performance. Hi-res headshot of interviewee or product image will appear in the article.
- Turnkey The editors of ME Magazine will conduct an interview with your featured expert, as well as write, edit, and design a Q&A article uniquely positioned to inform our audience of engineers.
- Effective A hi-res PDF of the Q&A will be provided. Re-purpose as a collateral piece with key contact information included.

Deploying Robots via the Cloud

control platform. For example, in the oil and gas industry, robots are being used tions. By completing the tasks autono ously, companies are able to perform om harm's way. Marc Dassler is the CEO and co-founder of Energy Robotics allows for the management of fleets of and hazardous locations. He explain how their platform functions and how it

software platform enables mobile robots to carry out autonomous inspections such as reading analog devices, captu ing thermal patterns, monitoring machinery and surroundings for anomalies and ATEX and IECEx zones 1) and controlled remotely to capture high-quality data, deseamlessly into existing operations manement systems. All that while being

M.D. Manual inspections in brownfield facilities are ridden with many challenge surrounding remoteness of locations. dangerous work environments, and rising deployment costs. Our end-to-end autonomous inspection solution prevents humans from being deployed in hazardous Inspect," through which operators will be

sistently with high accuracy. In our solution, state-of-the-art Al complements reliable robot hardware to deliver critical, fingertips, keeping her out of harm's way and allowing her to concentrate on other

M.D: Capital-intensive industries such as oil and gas, chemical, and energy are the rime benefactors from our autonomou spection solution. As these industries ove towards industry 4.0, the automaion of inspections will play a key role in not only accelerating this process of digialization but also in making operations nore efficient, cost-effective, and safer at the same time. With our solution, these ndustries can effortlessly onboard and hose inspection capabilities are tailored to their specific needs.

trolled under cloud-enabled softwa

M.D. We are incorporating "Click and

in the digital twin of the plant. We are also opening our platform for third-part own Al applications through our *Skill

Store." In addition to mobile robots, we

platform. Thus, industries will manage

a truly mixed fleet of robots and drone

M.D: In the upcoming RFIM summit, we will focus on the importance of having a mixed fleet of robots for different respection tasks and surroundings. Give the expansive scope of inspections in need of a mixed fleet of specialist robots that are tailored to these conditions. At of autonomous inspections through a mixed fleet of robots and delve into how sible sensors and skills that match you inspection needs.

JOHN GRIMES is bu manager for Metrix.

49 I SPECIAL ADVERTISING SUPPLEMENT



2024 INTEGRATED MEDIA PLANNER | DISPLAY ADVERTISING

INDUSTRY WATCH SERIES

Options for Participation include:

• Single-page Q&A Interview – approx. 600 words

\$7500 net

• Single-Page Q&A Interview Opposite a Full-Page 4C Ad

\$10k net

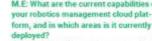
2-Page Q&A Interview – longer format Q&A interview (approx.
 1200 words)

\$12,500 net

INDUSTRY WATCH

Deploying Robots via the Cloud

o deploy robots in the field, companies will be required to implement an intricate cloud-based control platform. For example, in the oil and gas industry, robots are being used to monitor safety and perform inspections. By completing the tasks autonomously, companies are able to perform these tasks safely and remove humans from harm's way. Marc Dassler is the CEO and co-founder of Energy Robotics. The company's software cloud platform allows for the management of fleets of autonomous robots for inspection and maintenance in several different remote and hazardous locations. He explains how their platform functions and how it evolves the engineering industry.



Marc Dassler: Our hardware-agnostics software platform enables mobile robots to carry out autonomous inspections such as reading analog devices, capturing thermal patterns, monitoring machinery and surroundings for anomalies and much more. The robots can be deployed in dangerous environments (such as ATEX and IECEx zones 1) and controlled remotely to capture high-quality data, deliver actionable information, and integrats seamlessly into existing operations management systems. All that while being cost-effective and easy to ophoard.

M.E: How are autonomous robots making the inspection process easier for humans?

M.D: Manual inspections in brownfield facilities are ridden with many challenges surrounding remoteness of locations, dangerous work environments, and rising deployment costs. Our end-to-end autonomous inspection solution prevents humans from being deployed in hazardous.

environments and performs inspections consistently with high accuracy. In our solution, state-of-the-art Al complements reliable robot hardware to deliver critical, high-quality information to the operator's fingertips, keeping her out of harm's way and allowing her to concentrate on other essential tasks.

M.E: Which industries currently ben the most from your technology or pr

M.D: Capital-intensive industries such as oil and gas, chemical, and energy are the prime benefactors from our autonomous inspection solution. As these industries move towards Industry 4.0, the automation of inspections will play a key role in not only accelerating this process of digitalization but also in making operations more efficient, cost-effective, and safer at the same time. With our solution, these industries can effortlessly onboard and operate a heterogeneous fleet of robots whose inspection capabilities are tailored to their specific needs.

M.E. What is the outlook for robots controlled under cloud-enabled softwa

omous inspection solution prevents humans from being deployed in hazardous Inspect, through which operators will be

able to train robots to inspect different points of interest by just clicking on ther in the digital twin of the plant. We are also opening our platform for third-party developers and customers to add their own Al applications through our "Skill Store." In addition to mobile robots, we will also be integrating drones into our platform. Thus, industries will manage a truly mixed fleet of robots and drones through one single platform.

M.E: What will Energy Robotics discur at the upcoming Robotics for Inspecti

M.D. In the upcoming RFIM summit, we will focus on the importance of having a mixed fleet of robots for different inspection tasks and surroundings. Given the expansive scope of inspections in different environments, industries are in need of a mixed fleet of specialist robots that are tailored to these conditions. At the summit, we will present a live demo of autonomous inspections through a mixed fleet of robots and delve into how these robots can be equipped with extensible sensors and skills that match your inspection needs.

JOHN GRIMES is business development manager for Metrix.

49|SPECIAL ADVERTISING SUPPLEMENT



2024 EDITORIAL CALENDAR





MECHANICAL ENGINEERING 2024 EDITORIAL CALENDAR

EN	SINEER!	9
ASME	Budishing the presents of 30 printing	



AD CLOSE:

MATERIALS DUE:

FEBRUARY MARCH	APRIL MAY	JUNE JULY
SPOTLIGHT: DIGITAL ENGINEERING Computers that run cryptocurrency software are notable energy hogs. As the world adopts AI, it's expected that they will draw increasing amounts of power. Engineers are at work developing more efficient ways to crunch data.	SPOTLIGHT: ENGINEERING DESIGN Manufacturers have long been focused on cost. But as sustainability and climate concerns increase, a new concept called frugal design is looking to reduce material and energy consumption in factories.	SPOTLIGHT: SPORTS ENGINEERING The Summer Olympics are celebrations of human achievement. But many athletes depend on highly engineered equipment to enable them to get the top performance. We look at some of the engineers behind the gold medals.
COLUMNS: Manufacturing, Energy, Career/Workforce	COLUMNS: Manufacturing, Energy, Career/Workforce	COLUMNS: Manufacturing, Energy, Career/Workforce
TECHNOLOGY FOCUS: Robotics and Automation	TECHNOLOGY FOCUS: Energy and Climate Solutions	TECHNOLOGY FOCUS: Advanced Manufacturing and Materials
THURSDAY 12/14	MONDAY 02/19	MONDAY 04/15
THURSDAY 12/18	THURSDAY 02/22	THURSDAY 04/18

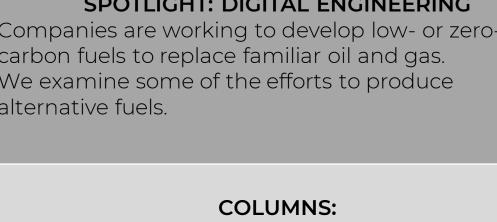




MECHANICAL ENGINEERING 2024 EDITORIAL CALENDAR

	GINEER	ING:
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ASME) (The Cont

SPOTLIGHT: DIGITAL ENGINEER
Companies are working to develop low-carbon fuels to replace familiar oil and gaw We examine some of the efforts to produal ternative fuels.



TECHNOLOGY FOCUS:

Aerospace and Transportation

THURSDAY 06/13



MATERIALS DUE:

AD CLOSE:	MONDAY 06/10

AUGUST SEPTEMBER	OCTOBER NOVEMBER	DECEMBER JANUARY
SPOTLIGHT: DIGITAL ENGINEERING Companies are working to develop low- or zero- arbon fuels to replace familiar oil and gas. Ve examine some of the efforts to produce Iternative fuels.	SPOTLIGHT: DIGITAL ENGINEERING Engineers are at the forefront of producing faster and better ways of getting around. We spotlight some of the most advanced transportation concepts.	SPOTLIGHT: DIGITAL ENGINEERING Our annual look at the present and future of the engineering profession.
COLUMNS: Manufacturing, Energy, Career/Workforce	COLUMNS: Manufacturing, Energy, Career/Workforce	COLUMNS: Manufacturing, Energy, Career/Workforce

TECHNOLOGY FOCUS:	Bioer
esign and Digital Engineering	Dioci

MONDAY 08/12	MONDAY 10/14
THURSDAY 08/15	THURSDAY 10/17



TECHNOLOGY FOCUS:

ngineering and Medical Devices



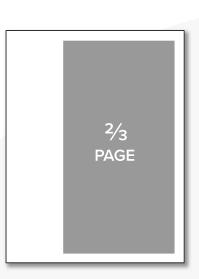
2024 INTEGRATED MEDIA PLANNER | 2024 EDITORIAL CALENDAR

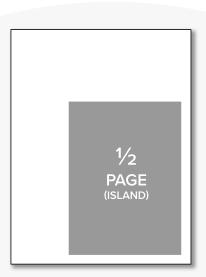
MAGAZINE SPECS

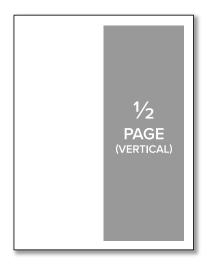
SPACE	ORIENTATION	WIDTH x DEPTH (IN INCHES)
1 page	Full Page	8-3/8" x 11-1/8"
2/3 page	Vertical	4-3/8" × 10"
½ page	Island	4-3/8" × 7-3/16"
½ page	Vertical	3-3/8" × 10"
½ page	Horizontal	7" × 4-7/16"
1/3 page	Vertical	2-1/8" x 10"
1/3 page	Square	4-7/16" x 4-7/8"
1/4 page	Vertical	3-1/4" × 4-7/8"
1/6 page	Vertical	2-1/4" × 4-7/8"

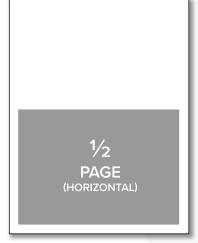


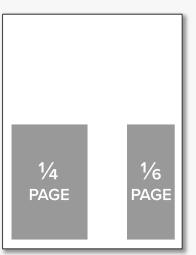


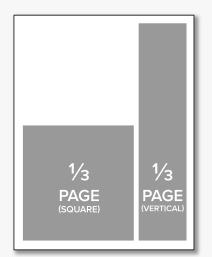












For **FULL-PAGE BLEED ADS** trim size is 8 1/8" x 10 7/8".

Design ads at trim size and add an extra 1/8" bleed beyond the trim on each side; keep live matter at least 1/2" from binding edge and 1/4" from outside trim edges.

WEIGHT: If using stock heavier than 80 lb. submit sample for approval.

METHOD OF PRINTING: Web offset METHOD OF BINDING: Perfect



2024 INTEGRATED MEDIA PLANNER | CONTACT US

CONTACT US:

- Let our expert team help you design the optimal multi-faceted marketing strategy, customized for you that delivers the results you need.
- Nicole Casement, Director, Sales Development
- Phone: 212-591-8467
- Email: <u>casementn@asme.org</u>

